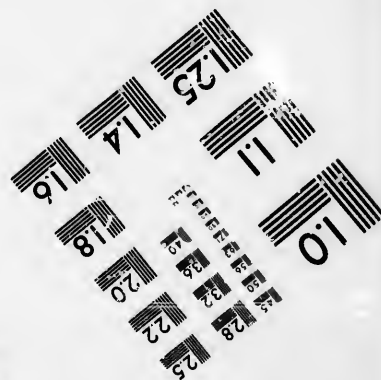
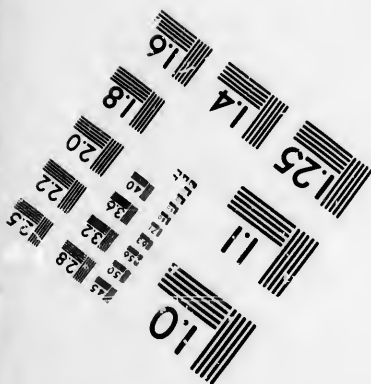
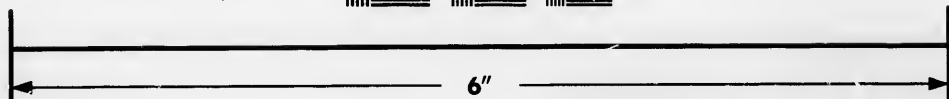
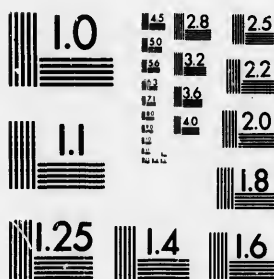


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TEST TARGET (MT-3)**



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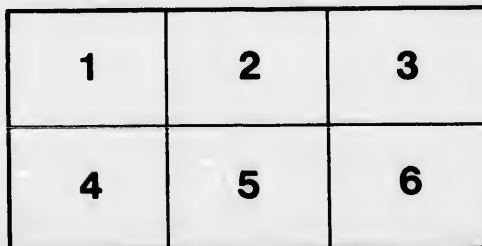
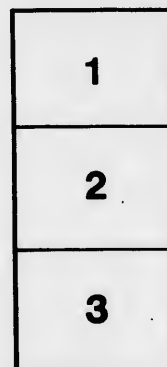
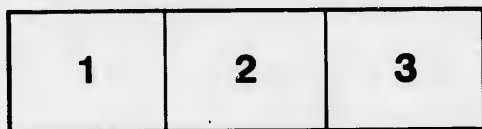
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John Sanders,

THE
MOOSONEE HYMNAL,

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BY THE

RIGHT REV. THE BISHOP OF MOOSONEE,

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Lorne Pierce

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σβJ·Δ L'αΔb^αx

1 ρρζ< σβJ·Δ^αx

1. ΔLV d^αd^ασ^α ΔL^b,
ρρ LCBΓρρ^α; .
·∇·ΔΛ^α (σ ∇σ^αb^α
ρρζ< ΔLΓΔ^x

2. ΔΛΓ ρ ààdΓ^α
ρ b^α·∇σΓ^α;
UΛbb Γ·b σ<L^α;
σ^αdL b^α·∇σΓ^αx

3. Γ^α·Δ σ^α·∇αL
Γ·∇<ΔL·Δ^α;
bρ^α L^b·σ^α
Γσ^b q ΛLΓρ^bx

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4. $\cap \vee^a (a \supset \supset p \supset b^b$
 $q \supset (\dot{L}^a, \Delta p) \dot{\supset}^a,$
 $\sigma \dot{\supset} \cdot \Delta^{ab} \dot{b} \dot{\supset} \Delta \dot{L}^{dab}$
 $\uparrow p \dot{L} \dot{\supset} \cdot \nabla \Gamma \dot{a}^a x$

5. $\dot{L} \dot{\supset} \cdot \nabla \Gamma^b L \sigma$
 $b p_a p_a \cdot \Delta \Delta p_{ab}$
 $b \dot{\supset} (\text{c} p p p \supset d^{ab}$
 $\dot{L} \dot{\supset} \cdot \nabla \Gamma^b L \sigma)_x$

2. $p p \dot{\supset} \dot{L} \sigma b \dot{\supset} \cdot \Delta^a x$

1. $p p b_a \cdot \nabla \sigma \Gamma \dot{a}^a$
 $\uparrow \dot{b} p \sigma \dot{\supset} \dot{\supset}^{ab};$
 $\Gamma_a \cdot \Delta \sigma a \dot{\supset} \dot{\supset} \dot{\supset} \Gamma^a$
 $\uparrow \dot{a} \dot{a} \dot{a} \dot{\supset} \Gamma \dot{a}^{ab} x$

2. $\supset p p \dot{\supset} \cdot \Delta \sigma \dot{\supset} \dot{a}^a$
 $\nabla \supset \wedge \dot{\supset} \dot{\supset}^{ab},$
 $\dot{b} \cdot \Delta^a \sigma p q a \text{c} \Gamma^a$
 $\cdot \dot{b} \dot{\supset} b p \Delta \cap \dot{\supset}^{ab} x$

(5)

3. $q \rightarrow (\dot{L}ab, \Delta p) \dot{\rightarrow} ab$

$\Gamma \dot{\rightarrow} d\dot{r} \dot{\rightarrow} ab$

$p \cdot \Delta b \dot{\rightarrow} \nabla \sigma \dot{\rightarrow} (\dot{L}ab$

$\dot{b} \Delta \dot{\rightarrow} \Gamma \dot{\rightarrow} ab_x$

4. $p \dot{\rightarrow} \Gamma \dot{\rightarrow} \Gamma \sigma \dot{\rightarrow} \dot{\rightarrow} a$

$\Gamma \Delta \dot{\rightarrow} \Gamma \dot{\rightarrow} ab$

$\dot{\rightarrow} \sigma \dot{L} \Gamma \dot{\rightarrow} \dot{\rightarrow} a \dot{\rightarrow} (\dot{L}ab$

$p \dot{\rightarrow} \Delta p \dot{L} \cdot \Delta \cdot \Delta \dot{\rightarrow} a_x$

3. $\Delta \dot{\rightarrow} d\dot{\rightarrow} \sigma b \dot{L} \cdot \Delta \dot{\rightarrow} a_x$

1. $q \dot{\rightarrow} p \dot{L} \dot{L} \dot{\rightarrow} \nabla \Gamma \dot{\rightarrow} a$

$p \dot{\rightarrow} \dot{\rightarrow} \dot{L} \dot{\rightarrow} \Delta \dot{\rightarrow} \dot{\rightarrow} a,$

$\Delta \Gamma \dot{\rightarrow} p \dot{L} \sigma),$

$\dot{L} \dot{\rightarrow} b \dot{\rightarrow} \nabla \sigma \Gamma \dot{\rightarrow} a_x$

2. $U \dot{\rightarrow} d \dot{\rightarrow} a \dot{b} \dot{\rightarrow} \dot{L} \cdot \Delta \dot{\rightarrow} a$

$\dot{b} \dot{L} \Gamma \Delta \dot{\rightarrow} \dot{\rightarrow} \dot{\rightarrow} a$

$\dot{\rightarrow} \dot{\rightarrow} \dot{\rightarrow} \dot{\rightarrow} a \dot{\rightarrow} \dot{\rightarrow} \dot{\rightarrow} a$

$p \dot{\rightarrow} \dot{\rightarrow} \dot{\rightarrow} \dot{\rightarrow} a \dot{\rightarrow} \dot{\rightarrow} a_x$

3. $\triangleright \Delta \mathcal{S} \wedge \dot{\Gamma} \Delta \mathcal{S}^a$
99^c Γ $\gamma \rho \gamma \gamma \cdot \dot{\Delta}^a$
 $\rho \Gamma$ $a b \dot{\Gamma}^a$ $\triangleleft \rho$
 $\sigma \triangleright \cdot \Delta^a \triangleright \cap \Gamma \dot{\Delta}^a x$
4. $\triangleright \dot{\Delta} \cdot \sigma \wedge \Delta \sigma^a \triangleleft \dot{\Delta}^b$
 $\sigma^a \dot{\Delta} \Gamma$ $\Gamma \sigma^b \dot{\Gamma}^a$,
 $\Gamma a \cdot \dot{\Delta}$ ($\sigma \triangleright \sigma^b \dot{\Delta}^a$)
 $\Gamma \rho < \Gamma \cdot \Delta \sigma^a x$
5. $\dot{\Delta} \dot{\Delta} \cdot \nabla \Gamma^b \cdot L \sigma$
 $\cdot \nabla a \Gamma L b b \cdot \nabla \sigma \mathcal{S} \mathcal{S} a b$;
 $\cdot \nabla \dot{\Delta} \Gamma \Gamma a b$, $\cdot \nabla \cdot \rho \Gamma \Gamma a b$
 $\dot{b} < \dot{b} \wedge \sigma \Gamma^b \triangleleft \dot{\Delta}^b x$

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

1. $\times \Gamma \sigma \cdot \Delta \mathcal{S} \dot{\Delta}^a$
 $\Gamma \dot{\Delta}^b \cdot \Delta \mathcal{S} \dot{\Delta}^a b$;
 $\sigma L \mathcal{S} \nabla \wedge \Gamma \Gamma a$,
 $\sigma^a \rho \cap L \rho \Gamma \Gamma a$;

(7)

▷▷ 4 σ ραε(Γε
ρ Λ<ΡΓσᾰεβ,
σ< ΔVσJ(Γε (ς
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2. Δε τΛε ΠΛβ9
qί<ε 4 ρε ρ .Δ<
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σ>.Δε ΠΛβ9
εL ΔL dhdρίεβ
ρε 4 ∇ε(ςρρεεx

5. ▷ᾰdJ σβJ.Δεx

1. ρ ρ βε.∇σΓᾰε
εεdL β ρ ρJββ,
βε.∇σΓᾰε βς
ρ ΔσJερJᾰεβ;
ρς VILρΔJίεβ,
ρ .Δ 4ρΔσᾰεx

2. $\Delta\Delta\dot{L} \sigma \wedge J\gamma\Gamma a,$
 $\dot{a}\sigma\dot{h}\sigma r \cdot \Delta\sigma ab$
 $b\rho a \wedge \dot{L}r\dot{s}\dot{a}e$
 $\nabla\nabla\sigma J\Gamma \cdot \Delta\dot{a}eb,$
 $\sigma > \cdot \Delta e \Delta \Pi r d \dot{h}eb$
 $r \rho \cdot \Delta r \cdot \Delta\sigma \dot{a}ebx$
-

6. $\Delta\dot{a}d\dot{s} \sigma b J \cdot \Delta ax$

1. $\rho a \vee \dot{L}r\Delta \cdot \nabla \dot{h}e$
 $\Delta \rho r r L e \sigma ac \Delta \dot{h}b,$
 $qd \cdot \Delta e \dot{h} \Delta\Delta \Delta \rho$
 $\sigma ac \Delta \dot{h}b \cdot \Delta \dot{U} \dot{h} b d r ax$
2. $\rho \cdot \Delta \sigma b \cdot \Delta a \cdot b \dot{s} \dot{h}e$
 $\Delta\Delta \sigma \dot{b} \cdot \Delta \Gamma \cdot qe \dot{h}e$
 $\rho \Delta \dot{s} \Gamma \cdot \sigma ac \cdot bb$
 $\rho ba \cdot \nabla \sigma \Gamma \cdot \nabla \cdot \Delta ax$
3. $\cdot \Delta r \cdot \Delta \dot{s} \dot{a}e \rho \dot{s} bb$
 $r \dot{h} \vee \dot{L}r\Delta \dot{s} \dot{h}e ab$
 $\cdot \Delta r \cdot \Delta \dot{s} \dot{a}e \Pi \wedge bb$
 $\rho a \nabla \nabla \sigma J \Gamma \cdot \Delta \dot{a}eb$

4. $\dot{a}r b \cdot \Delta \dot{s} \dot{a} e \cdot \dot{d} < a b$
 $r \cdot < \dot{d} \sigma \dot{d} \rho i > a b$
 $\cdot \Delta r \cdot \Delta \dot{s} \dot{a} e \wedge \sigma s r$
 $\triangleright \cap (L^{ab} P r P s b_x$

7. $\dot{d} > \Gamma \nabla P s b b P r z < \sigma b j \cdot \Delta e_x$

1. $r \triangleright < P \dot{b} \sigma e \cdot \Delta s$
 $P r z < \cdot \dot{d} b a b,$
 $P \sigma \dot{a} e \Gamma \dot{a} e \dot{b} <$
 $P \sigma \dot{a} d \Gamma \dot{a} e_x$

2. $\Delta \Delta \dot{r} \nabla \dot{a} \dot{c} \dot{u} r h y X$
 $\sigma \dot{b} \Delta \dot{a} \wedge \Gamma e,$
 $\dot{b} b \sigma (L \cdot \Delta > \Gamma a b$
 $\nabla \dot{a} h L \wedge > e_x$

3. $\Gamma r \Delta s \cdot \nabla \wedge r \cdot \dot{d} \dot{u}$
 $\dot{b} \cdot \Delta e q q^c \cdot \Delta \dot{b}$
 $P \dot{b} v \cdot s < \Gamma d r \dot{b}$
 $\Delta s \wedge \Gamma a b P s d a b_x$

4. $p \cdot \Delta b \supset b \sigma \Gamma ab \dot{\iota}$
 $\sigma a \dot{b} \cdot \Delta \wedge \neg \neg q$
 $p \supset \neg \nabla a \Gamma q \cdot \Delta a$
 $pp \Gamma \cdot q a (L a)_x$

5. $\Gamma \Gamma \sigma a p \Gamma \sigma \Delta \dot{\iota} b$
 $pp \neg (C \cdot \Delta \Gamma \sigma)$
 $\nabla \sigma a a (C \cdot \nabla \sigma \Gamma \sigma)$
 $pp \wedge \neg \neg \dot{\iota} b a_x$

8. $\dot{\iota} b \Gamma \nabla p \sigma b b pp \neg \dot{\iota} \sigma b \dot{\iota} \cdot \Delta a$

1. $p^c \dot{\iota} b p \cdot \Delta \sigma \dot{\iota} \sigma a$
 $\Gamma a \cdot \dot{\iota} p b \wedge \dot{\iota} b$;
 $\sigma a^c \dot{\iota} \dot{\iota} b \cdot \Delta \Gamma \cdot \sigma a (a \dot{\iota})$
 $p \dot{\iota} b \Gamma \nabla p \sigma b b_x$

2. $\dot{\iota} \wedge \Gamma a \dot{\iota} \dot{\iota} \dot{\iota} (a$
 $p p \neg L \sigma) \Gamma a$
 $a a) (L (a \cdot \Delta \wedge \Gamma ab$
 $pp \dot{\iota} \cdot \sigma \wedge \Delta \sigma a a b_x$

3. $\mathfrak{m}^{\text{edL}} \dot{\rho}^{\text{c}} \dot{\Delta} \cdot \text{b} \wedge \Gamma^{\text{a}} \text{h}$
 $\text{U}(\text{d} \text{r} \Gamma \cdot \text{q}^{\text{a}}(\text{L}^{\text{ab}})$
 $\nabla \mathcal{J} \dot{\Delta} \cdot \text{b} \wedge \sigma \Gamma^{\text{a}} \text{X}$
 $\mathcal{D}^{\text{c}} \Delta \sigma \sigma \text{L}^{\text{a}} \Delta^{\text{s}} \wedge \Gamma^{\text{abx}}$

4. $\rho \cdot \Delta \dot{\alpha} \dot{\alpha} \text{d} \Gamma \sigma \dot{\alpha}^{\text{a}}$
 $\sigma \rho \mathcal{Z}(\text{L} \sigma) \Gamma \dot{\alpha}^{\text{a}}$
 $\text{J}^{\text{a} \text{c} \text{b}} \rho \cdot \dot{\Delta} \langle \text{a} \dot{\Delta} \text{h} \rangle^{\text{ab}}$
 $\rho \text{c} \cdot \nabla \sigma^{\text{a}} \Gamma \text{q} \cdot \Delta \text{a}^{\text{ex}}$

5. $\rho \text{b} \Gamma \mathfrak{m} \mathcal{S} \Gamma \text{q} \Gamma^{\text{a}}$,
 $\text{qq}^{\text{c}} \rho \text{b} \Gamma \cdot \text{b}^{\text{a}} \dot{\Gamma}^{\text{a}}$,
 $\rho \text{b} \dot{\alpha} \dot{\alpha} \text{d} \text{J} \Gamma^{\text{a}} \text{h}$,
 $\rho \dot{\Delta} \cdot \text{b} \wedge \cdot \Delta \rho \mathcal{S} \text{b}^{\text{bx}}$

9. $\dot{\Delta} \text{h} \Gamma \nabla \rho \mathcal{S} \text{b}^{\text{b}} \mathcal{D} \dot{\alpha} \text{d} \mathcal{J} \sigma \text{b} \text{J} \cdot \Delta^{\text{ex}}$

1. $\rho \cdot \langle \text{c} \text{b} \wedge \text{d} \text{h} \text{b} \rangle$
 $\dot{\Delta} \text{h} \Gamma \nabla \rho \mathcal{S} \text{b}^{\text{b}}$
 $\rho \dot{\alpha} \dot{\alpha} \text{d} \Gamma \sigma \dot{\alpha}^{\text{a}}$,
 $\text{L} \cdot \Delta \text{J} \text{c} \cdot \Delta \sigma \dot{\alpha}^{\text{ex}}$

2. $\rho \quad \zeta \cdot \nabla \sigma \Gamma \delta \zeta \zeta \zeta ab,$
 $\rho \quad \dot{\zeta} \cdot \nabla \wedge \Delta \delta \zeta \zeta ab$
 $\rho \quad \dot{\zeta} \dot{\zeta} d \Gamma \sigma \dot{\zeta} \zeta$
 $\dot{\zeta} \quad \nabla \sigma \zeta \zeta \rho \zeta \zeta \zeta \zeta x$

3. $\sigma \quad \nabla \rho \dot{\zeta} \nabla \Gamma \zeta$
 $\rho \quad \dot{\zeta} \dot{\zeta} \zeta \Gamma \sigma \dot{\zeta} \zeta ab$
 $\rho \zeta \quad \nabla (\rho \quad b \zeta \rho) \zeta$
 $\Gamma \quad \rho \delta \zeta \cdot \Delta \zeta \zeta \zeta ab \zeta x$

4. $\rho \rho \cdot \Delta \sigma \delta \zeta \zeta$
 $\Delta L ab \quad \rho \quad \wedge \zeta \zeta \zeta ab,$
 $\Delta \wedge \quad (\zeta \cdot \nabla \cdot b \zeta \zeta b L ab$
 $\rho \zeta \quad \zeta \quad \Delta (\wedge \sigma \dot{\zeta} \zeta \zeta x$

5. $\Delta \cdot \dot{\zeta} \cdot \nabla \wedge \cdot \Delta \zeta \zeta$
 $\rho \rho \zeta \quad \dot{\zeta} \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta$
 $\sigma \dot{\zeta} \zeta \quad \Gamma \quad d (\zeta \zeta L ab$
 $\dot{\zeta} \cdot \nabla \wedge \cdot \Delta \zeta \quad \Delta \zeta \wedge \Gamma ab \zeta x$

10. $\rho \cdot < \quad \dot{\zeta} \zeta \zeta \Gamma \dot{\zeta} \zeta \cdot \Delta ab \zeta x$

1. $\nabla \delta \quad L \cdot \Delta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta$
 $\dot{\zeta} \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta$
 $\Gamma \quad \dot{\zeta} \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta \zeta$
 $\dot{\zeta} \quad \nabla \sigma \zeta \zeta \rho \zeta \zeta \zeta \zeta \zeta \zeta$

2. $\Gamma\Delta\dot{L}^{ab} \Delta\rho) \rho\kappa,$
99^c $\sigma^a \dot{b} \dot{a}\rho b \cdot \dot{\Delta}^b$
 $\rho\rho \rho q^a(\Gamma\dot{\Delta} \cdot b$
 $\sigma \zeta \cdot \nabla^a \rho q \cdot \Delta a^2 x$

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

11. $\zeta \cdot \rho \dot{\Gamma}^a \Gamma \dot{L}^b x$

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

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

3. $C.P.S_a$ $r \cdot \Delta$) $b \cdot \dot{\Delta}$
U $\Lambda P r \sigma r_a$,
 \dot{b} $r \cdot \dot{\Delta}$ $\gamma_a L \cdot \dot{\Delta}$
 $\cdot \dot{\Delta} \rightarrow \Lambda r \sigma r_a x$

4. $C.P.S_a$ $p r$ $\Gamma \sigma \cdot \nabla$
 $\Gamma \sigma \cdot \dot{\Delta} r \cdot \Delta a$,
 $p r$ $p \Pi L q \sigma L$
 \dot{b} $L \sigma r \sigma r_a x$

5. P $\sigma b \cdot \Delta \sigma \dot{a}$
 \dot{b} $\Pi V \sigma \Gamma \dot{z} a b$;
 p $\dot{L} \cdot \nabla \Gamma \dot{d} b$ $(s$
 $b p a$ $\nabla a r a b x$

12. $\Gamma a \cdot \Delta$ $C.P.S_a$ $\Gamma \dot{z} \cdot x$

1. $a^s q!$ $\dot{\Delta} \dot{\Delta} o$ $\cdot \Delta a$ $C.P.S_a$
 \dot{b} p $\sigma \dot{z} b \sigma \cdot \Delta$
 p $\cdot \Delta$ $\Lambda \dot{L} r \Delta a^{ab}$, X
 $\dot{\Delta} \dot{\Delta} o$ $U V \sigma \Gamma a^{ab}$,
 $\dot{\Delta} \sigma \dot{z} \cdot$
 $\cdot \Delta a$ \dot{z} Λr $C.P.S_a x$

2. LL° ▷ b̄ ·Δ<Γd^a

9 L^ab̄·Δādr^u,

bpa b̄ <ΛΔd^u,

b̄ h̄b̄·b̄▷d^u

ċ L̄·Δ·Δ^b

Γh̄▷ Λādr^ux

3. Δp° b̄ L̄σσL·Δ^b

ċ aτb̄r̄J·Δ^b

ΔΛ ▷▷ Δp)·Δ^a

p̄r̄ p̄J·▽Lb̄b̄,

ΛΔċ^a▷^b

r̄ n<dσādb̄x

4. bpa ▷^c ΔσσL^a

b̄ p̄ J^aqσΓ^a·C

qq^c ċ U<P̄^ab̄d

ΔΛ Λσh̄^ac·▽^b,

Δ̄σ·ō▷

Γh̄▷ Λ·C·p̄J^a

13. ԲԿԻ ՎՆՁԵԹ ՇՏԳՔ

1. Լ Բ ժձ՝ԵԵԵ,
ԺձձՂԷԵԵ!

X ՎՆՁԵԹ ՇՏԳ,
ԺձձՂԷԵԵ

Բ ԱՀԲԵԵ.ՎԵ;

Բ Ե ԴՏԺ.Ճ

Ճ ԿՐՃ.Վ.ՃԵ;

ԺձձՂԷԵԵ!

2. ՃԵԵ! ԱՀԲԴԺԵ
ՃԵ.ՃԵԵԵ!

ԲԿԻ ՃԵԵ.Վ
ՃԵ.ՃԵԵԵ!

Ճ ՃԵ.ՃԵԵԴԵ

Ե ՈՎՏԵԲԳԵ

.ՃԵԵ Գ ՇՐՏԵԵԵ,

ՃԵ.ՃԵԵԵԵ

3. ԵՐՁ ԲՈՃԼ

ՃԵԵՈՂԵԵ!

ՇՐՁ ՎՁՇՏԵԵԵ

ՃԵԵՈՂԵԵ!

14

ρ^c ▷ρĬΓ.Δ
ρ ḃ Γσδ.Δ
ρϚḃĬ9.Δ^a;
Δ<Πρḃ!

4. α^a)C.ΔĬ^a X,
ΔḃΓΔḃ!
Γ ḲΓρρΔ^{ab}
ΔḃΓΔḃ!
Lρ.Ĭ.Δ^a ρ^aḃ^c,
X Γ .ΔΓΔḃ^b
ρ α^aC.∇σΓ^b,
ΔḃΓΔḃ!

5. ΓΔΛ ▷ḃ<^s
ĬḲḃ.∇Γḃ
ḃ>Ĭ.Δḃ^b
ĬḲḃ.∇Γḃ!
ĬΛ^sd ∇^aρ^aḃ
ḃ .ḃḃρΠ.Δḃ^u
ĬḲḃ.∇L.Δḃ^u,
ĬḲḃ.∇Γḃ!

14. $\Delta \cdot \zeta \in \zeta \cdot \rho \sigma^a \text{ } \rho \zeta \chi$

1. $\dot{\Delta} \rho_a \dot{\zeta} \zeta \cdot \rho \sigma^a \text{ } \zeta$
 $\rho \rho \rho \Delta \rho \Gamma \dot{\zeta}^a$
 $\rho \dot{\zeta} \Delta \sigma \cdot \Delta \sigma d \dot{\zeta}^a$
 $\Delta \Gamma_{\sigma} (\sigma \rho \cdot \Delta \sigma^a b$
 $\rho \rho \cdot \Delta \rho \zeta \sigma \rho L^a b$
 $\zeta \zeta^b \rho \dot{\zeta} \zeta \zeta \cdot \nabla L^a b \chi$

2. $\dot{\Delta} \rho_a \dot{\zeta} \zeta \cdot \rho \sigma^a \text{ } \zeta$
 $\zeta \zeta^b \Delta \zeta \cdot \dot{\Delta} \zeta L \dot{\zeta}^a$
 $\rho \rho \dot{\Delta} \cdot \zeta \cdot \dot{\Delta} \rho \cdot \Delta^a b$
 $\rho \rho \sigma \wedge a \dot{\zeta}^a b \text{ } (\zeta,$
 $\rho \dot{\zeta}^a \cdot \rho \zeta^a b \rho \wedge \dot{\Delta} \zeta^a b$
 $\cdot \Delta \zeta \zeta \rho \wedge a^a) \Gamma a^a b \chi$

3. $\dot{\Delta} \rho_a \dot{\zeta} \zeta \cdot \rho \sigma^a \text{ } \zeta$
 $\Delta ! \rho \rho a \cdot \dot{\Delta} \zeta L \dot{\zeta}^a$
 $\rho \Delta \dot{\zeta} \sigma \Gamma \rho \zeta,$
 $\rho \Gamma_{\sigma} \Delta \sigma \cdot \nabla \wedge \rho \zeta$
 $\Gamma (\zeta \rho \rho \zeta \rho \Gamma \sigma a^a b$
 $\rho \rho \cdot \Delta \rho \dot{\Delta} \cdot \sigma \wedge L^a b \chi$

4. $\Delta \Gamma a \wedge (P \Sigma a \wedge$
 $\Gamma b \vee \Delta \Gamma \Delta \cdot \nabla \zeta a$
 $P \cdot \sigma \wedge P \wedge \Delta \sigma a^e$
 $P \sigma \zeta \sigma \zeta b \Gamma \Delta \Delta^b$
 $\Delta \Sigma \cdot \Delta \sigma b \nabla a \zeta \zeta a \wedge$
 $q \cdot \Delta \zeta \Gamma \cdot b \delta P \sigma b_x$

15. $X L^b \sigma b \cdot \Delta a_x$

1. $\Delta \Gamma a \cdot \Delta \zeta \sigma \zeta a \cdot \Delta^b$
 $\nabla a \Gamma a^b \wedge \zeta P \cdot \Delta^b$
 $d \zeta \cdot b \cdot \Delta \Gamma U a (\cdot \Delta a$
 $\Delta P a b \zeta \Delta \zeta \zeta L b^c$
 $\Delta \zeta^2 P \zeta L \sigma)$
 $b \zeta \Delta^c \Delta \sigma \sigma L a$
 $P \sigma b \sigma \Gamma a \Gamma \cdot \Delta a$
 $\Gamma^b P \sigma \zeta \cdot \Delta P b_x$
 $\nabla a \Gamma a^b \wedge \zeta P \cdot \Delta^b,$
 $\Gamma^b X \sigma \zeta \cdot \Delta P_x$

2. \dot{b} $\dot{L} \dot{J} \dot{\triangleright} \cdot \nabla \Gamma d^b$
 $P S d a b \dot{b} \dot{\triangleleft} \dot{\triangleright} \sigma^b$
 $\dot{a} ! \dot{L} P \wedge \dot{a} d r^b$
 $P \triangleright a r \sigma \cdot \Delta P^b$
 $\Delta \cdot q \dot{b} a b P \dot{a} \vee \cdot \Delta^b$
 $P P \dot{L} \sigma \cdot \Delta^b ;$
 $\cdot \Delta \cdot \Delta r \dot{C} S q \dot{L} a$
 $\Delta \sigma \circ \dot{b} P \triangleright S \dot{\triangleleft} \dot{L} x$
 $\nabla a r a^b \wedge \dot{C} P \cdot \dot{\triangleleft} b$
 $r^b X \sigma \dot{C} \cdot \Delta P x$

3. $\cdot \Delta^a \dot{L} \wedge r \Gamma \sigma \cdot \nabla$
 $\wedge \dot{L} \dot{N} r \cdot \Delta \sigma \sigma$
 $\triangleright \wedge \cdot \dot{\triangleleft} r r \dot{C} \cdot \dot{\triangleleft} a$
 $q \dot{N} \dot{L} P r \sigma r^a,$
 $\triangleright \wedge \sigma \dot{C} \dot{L} \cdot \dot{\triangleleft} a$
 $\dot{b} \dot{L} \dot{a} \dot{N} r \sigma r^a$
 $\wedge r \cdot \dot{\triangleleft} a \dot{C} \dot{\Delta} \cdot \nabla$
 $P r P S d \Gamma b^a x$
 $\nabla a r a^b \wedge \dot{C} P \cdot \dot{\triangleleft} b$
 $r^b X \sigma \dot{C} \cdot \Delta P x$

16. $\vee^e \text{c} \text{L} \Delta_{a^e b^x}$

1. $\triangleright! a^e q (\text{c} \Delta \sigma \sigma)^b$
 $p p \text{z} \dot{\text{c}} \dot{\Delta}_{a^e b^x}$,
 $\dot{b} \triangleright a^e \dot{a} \cdot b a b \text{p} \text{f} b b \cdot$
 $\dot{b} \text{L} a \cdot \Delta \dot{a} \cdot b b^x$

2. $\dot{\Delta} \dot{\Delta} \circ \text{L} \vee^e \text{c} \text{L} \Delta_{a^e b^x}$
 $p \cdot \dot{\Delta} \text{c} a \text{N} \sigma \cdot \nabla$
 $\Delta \dot{\text{L}} p \text{f} a \text{p} \text{f} \sigma \sigma \text{L}$
 $\vee \text{L} \text{f} \Delta \cdot \nabla \sigma \text{L}^x$

3. $p a \cdot \dot{\Delta} \text{U} \wedge \text{p} \text{r} \text{L}^b$
 $\wedge \text{f} \dot{a} \text{r} \dot{b} \cdot \Delta^b;$
 $p \dot{b} \cdot \dot{\Delta} \text{L} a \text{L} \dot{d} \cdot \Delta$
 $a! p \wedge \Delta \dot{d} \cdot \Delta^x$

4. $\Delta \text{L} \vee \Gamma \sigma^b \text{p} \text{U} \Delta \cdot \dot{\Delta}$,
 $\wedge \text{f} \text{p} \text{U} \sigma \Gamma^b,$
 $\wedge \text{J} \text{L}^b \triangleright \cdot \dot{\Delta} \text{L} \cdot \Delta \sigma^e b$
 $\text{L}^b p \text{p} \text{f} b b^x$

17. $\Gamma\Delta \triangleright \sigma > \Delta^a_x$

1. $\Gamma\Delta \Gamma\Delta \triangleright \Gamma\Delta \cdot \rho\Delta$
 $\Delta\rho ab \dot{b} \rho \rho\Delta b,$
 $\cdot \dot{b} \dot{b} \dot{\sigma} \cdot \Delta^a(\dot{L}\dot{d}^a$
 $qq^c \rho \dot{L}\dot{a}\dot{N}\dot{r}\dot{b}^a_x$

2. $\dot{L} \Delta\rho) \rho \sigma > \dot{b},$
 $\dot{m}, \dot{\Delta}\dot{r}\dot{a}\dot{L}\cdot\Delta^b$
 $\Delta d \dot{L}\dot{r}\dot{r}\cdot\dot{\Delta}\dot{b}$
 $\dot{b} \dot{L}\dot{b}\cdot\dot{b}\cdot\dot{\Delta}\dot{b}_x$

3. $\Delta! \dot{L}\dot{b}\dot{a}\dot{N}\dot{r}\dot{b}$
 $\dot{\sigma}\dot{L}^b \Delta^a \dot{b}\dot{L}\cdot\Delta^c\dot{b},$
 $\Gamma\Delta X \rho \rho\dot{b}\dot{L}$
 $b\rho a \dot{L}\dot{r}\cdot\Delta^a_x$

4. $\dot{\Delta}\dot{L}\dot{r} \sigma a \nabla^a \dot{L}$
 $\rho \sigma > (\dot{L}\cdot\Delta^b X$
 $\sigma \dot{b} \cdot \dot{\Delta}\dot{L}\dot{a}\dot{N}\dot{\sigma}\cdot\nabla$
 $q \dot{\Delta}\dot{L}\dot{r} \dot{L}\dot{r}\dot{b}_x$

5. $\sigma < \rho\dot{N}\dot{\sigma}\dot{N}\dot{r}$
 $\rho \sigma^a \rho ab, \Delta! X \Gamma\Delta,$
 $\dot{r} \dot{N}\dot{V}\dot{\sigma}\dot{\Gamma}\dot{b}\dot{L}^a$
 $\dot{m}^a\dot{d}\dot{L} \dot{b}\dot{L} \dot{b}\rho\dot{\sigma}\dot{b}_x$

18. σ ρ σ > (L̇ b ρ h x

1. ρ ρ q d e ρ Γ h . ρ . Δ b
σ Λ L ρ Δ . ∇ L
σ e h Δ e ρ L σ J ρ e b
ρ ρ a d r i z e x

2. σ σ < (i r . Δ o e h
b < a r Δ d b
L b b ρ z . d i n r . Δ e
q q c Δ h Γ i z x

3. i e . b L h ρ r h ρ b r b
ρ h h X ρ σ r e b
Δ σ s Δ σ σ . Δ e Δ e ρ
ρ < (i r σ r e x

4. σ̇ b d i b r Δ d e h
σ < (i r . Δ o e
Δ Λ ρ L Γ . q e (L e
b ρ) (L . Δ b x

5. ḃ . Δ e σ̇ e σ b s ρ) r
ρ ρ ρ ρ b L e ;
σ̇ < ρ U σ Γ Π j
ρ h h , Δ (Λ σ e x

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

1. $\sigma > \triangleleft \Delta^{\circ} \text{b} \text{ } \zeta^{\text{p}} \zeta^{\text{b}}$
 $\Delta \sigma^{\circ} \zeta^{\text{b}} (\zeta^{\text{r}} \sigma^{\text{r}} \text{a};$
 $\triangleleft \rho \text{ } \dot{\text{a}} \dot{\text{a}} \Gamma \zeta^{\text{b}} \text{L}^{\text{b}} \text{C}$
 $\text{b}^{\text{a}} \rho \cap \wedge \text{b}^{\text{c}} \Delta^{\text{a}} \wedge \Gamma \text{a}^{\text{b}} \text{x}$

2. $\triangleright \text{a} (\zeta^{\text{r}} \zeta^{\text{b}} \Delta \sigma \sigma)^{\text{b}}$
 $\rho \Gamma \text{ } \dot{\text{L}} \Gamma \cdot \text{q} \text{a} (\text{J} \cdot \nabla^{\text{b}}$
 $\triangleright \rho \Gamma \text{ } \zeta^{\text{p}} \Delta \cdot \nabla \cdot \Delta \text{a}$
 $\triangleleft \Delta^{\circ} \text{ } \sigma > (\zeta^{\text{r}} \cdot \Delta \text{a}^{\text{a}} \text{b}^{\text{x}}$

3. $\text{a}^{\text{a}} \text{q} \text{ } \zeta^{\text{!}} \triangleleft \zeta^{\text{b}} \triangleright \sigma^{\text{a}} \text{b}$
 $\Gamma \zeta^{\text{r}} \text{b} \Gamma \text{d} \text{a} \text{b} \triangleright \text{a} \Gamma,$
 $\nabla \text{a} \Gamma \sigma)^{\text{b}}, \Delta \sigma \sigma)^{\text{b}}$
 $\triangleleft \wedge \Gamma \text{ } \text{J} \Gamma \rho \Gamma \zeta^{\text{b}} \text{x}$

4. $\text{b} \rho \text{a} \Delta^{\text{a}} \cdot \text{b} \text{L} \cdot \Delta \zeta^{\text{b}},$
 $\Gamma^{\text{b}} \text{X} \rho \cap \nabla \text{a} \Gamma \text{q}^{\text{b}}$
 $\sigma > \cdot \Delta \text{a} \triangleright \dot{\text{L}} \dot{\text{L}} \text{J}^{\text{a}}$
 $\text{b} \zeta^{\text{r}} \text{L} \Gamma \text{L} \sigma)^{\text{a}} \triangleleft \text{a}^{\text{x}}$

5. $\triangleright \text{!} \text{b} \rho \sigma^{\text{b}} \wedge \dot{\text{L}} \cap \Gamma \text{a}$
 $\text{b} \rho \Gamma \triangleright \rho \dot{\text{L}} \cdot \Delta \zeta^{\text{a}},$
 $\rho \text{a} \text{b} \rho \sigma (\cdot \Delta \rho \zeta^{\text{a}}$
 $\rho \Gamma \wedge \dot{\text{L}} \Gamma \Delta \cdot \nabla \zeta^{\text{a}} \text{x}$

21. $\Gamma\Delta\epsilon$ $\Delta\sigma\epsilon\delta x$

1. $\Delta\epsilon$ $\Delta\sigma\epsilon\delta$ $\Gamma\Delta\epsilon$,
 $\delta\rho\alpha$ $\sigma\delta\Gamma\Delta\epsilon$,
 $\delta\epsilon$ $\Gamma\rho\alpha\epsilon\Gamma\delta$
 $\rho\alpha\cdot\Delta$ $\nabla\epsilon\Gamma\sigma\delta x$

2. $\Delta\epsilon$ $\Delta\sigma\epsilon\delta$ $\Gamma\delta\epsilon$
 $\delta\epsilon$ ρ $\epsilon\rho\alpha\delta$;
 δ $\Gamma\alpha\cdot\Delta$ Δ $\Gamma\delta\epsilon\delta$
 Δ δ $\rho\alpha\delta\epsilon$ δx

3. X Δ ρ $\wedge\sigma\epsilon\delta\Delta\epsilon$
 $\sigma\delta\cdot\Delta\sigma$ $\Delta\sigma\epsilon\delta\epsilon\Gamma\delta$,
 $\epsilon\delta\epsilon\delta$ $\Delta\sigma\epsilon\delta\epsilon\Gamma\delta$
 $\Delta\epsilon$ Δ ρ $\delta\delta\epsilon\delta x$

4. $\Gamma\Delta\epsilon$ $UV\sigma\Gamma\alpha\epsilon\delta$,
 $\delta\delta\epsilon$ $\sigma\delta\epsilon\Gamma\delta\alpha\epsilon\delta$
 $\alpha\delta$ $(\wedge$ $\rho\delta\delta\alpha\epsilon\delta$
 $L\sigma)\cdot\Delta\delta\epsilon\delta\sigma\alpha\epsilon\delta x$

22. $\nabla^{\wedge} \sigma b \lrcorner \Delta^e x$

1. $\Delta^{\circ} \triangleright \sigma^{\wedge} b$ Γ^{\wedge}
 b ρ $\sigma > d < \sigma^e$,
 $\rho \Gamma \wedge \Gamma \Delta^e ab$
 $L \Gamma \Delta^e d U ab \triangleright a \Gamma x$
 $\Delta^{\circ} \sigma \dot{\sigma} b x$

2. Γ^{\wedge} $\rho \Gamma \triangleright \rho \Gamma$
 $\triangleright \dot{\sigma} d)^e \sigma > \cdot \Delta^e$
 $\Gamma < \cdot b \Gamma^b b \wedge$
 $\Gamma \Gamma \cdot \sigma^e (\Gamma \Delta^e ab x$
 $\Delta^{\circ} \sigma \dot{\sigma} b x$

3. $\triangleright !$ $b_e \cdot \Delta^{\circ} < \Gamma \leftarrow^b$
 $b \triangleright a \Gamma \dot{\Gamma} \rho \Delta^e \sigma^b$
 $\rho \Gamma L \sigma) b \wedge^e$
 $b \rho \sigma^{\wedge} \rho \nabla d < e x$
 $\Delta^{\circ} \sigma \dot{\sigma} b x$

4. $\Delta^{\circ} \triangleright \sigma^{\wedge} b$ Γ^{\wedge}
 $b \rho \sigma > (\Gamma \cdot \Delta^e ab ;$
 $\triangleright ! \sigma b \lrcorner C \cdot \Delta^{\circ}$
 $\Gamma \lrcorner \dot{\sigma} \cdot \nabla \Gamma \dot{\sigma} (e x$
 $\Delta^{\circ} \sigma \dot{\sigma} b x$

3. $\triangleleft LV \triangleright LAQL \cdot \triangleleft \dot{c}e$
 $P \sigma b J \cdot \Delta \sigma \dot{a}e \text{ 4}$
 $\Gamma \dot{L} J \dot{b} \cdot \nabla L ab \triangleleft \Delta o$
 $P \delta da b \dot{b} \cdot aL(\wedge b,$
 $\dot{b} \dot{c} d r) b \sigma \triangleright \cdot \Delta e,$
 $o p a \dot{b} \Gamma \dot{b} \sigma d b,$
 $\dot{b} \triangleleft \dot{b} da L \cdot \Delta a ab$
 $P P P \delta \Delta \dot{c} \cdot \dot{b} e U L_x$

25.

$\triangleright! \triangleleft \sigma r \dot{b} e \triangleleft \dot{L} b_x$

1. $\triangleright! \wedge \sigma r \triangleleft \dot{L} b$
 $\cdot \triangleleft \dot{b} a L \cdot \Delta \dot{a} e$

$\cap \wedge P r \cdot \Delta e \cdot \nabla \wedge a e$
 $\sigma e U \Delta \dot{a} ab \triangleright a f_x$

2. $P q e (\Gamma \Delta \delta a$

$\sigma \triangleleft \dot{c} r \cdot \Delta a e,$

$\Gamma c \dot{c} \cdot \triangleleft \dot{c} a \dot{c} \Delta \delta a$

$r b \text{ X } \triangleright \Gamma \dot{c} \cdot \dot{p} L_x$

3. $\sigma^a U \Delta^{ab} \rho \gamma^b$
 $\sigma \dot{\lambda} \rho \Delta \cdot \nabla \cdot \Delta^a$
 $\dot{\sigma}^a U \cdot \nabla \gamma \sigma^a (\cdot \Delta \cdot \Delta^a$
 $L^b \cdot \Delta) \cdot \Delta \gamma^a_x$

4. $\dot{b} \sigma b^b \rho \gamma^b$,
 $\cdot \Delta \dot{\lambda} \gamma^b \dot{b} \gamma$
 $L \gamma \lambda \dot{\lambda} \rho \gamma \cdot \Delta^a$
 $\sigma \dot{\lambda} \dot{\lambda} \gamma \Delta \dot{\sigma}^a_x$

5. $\dot{\sigma}^a U \Delta^{ab} (\sigma \gamma^a,$
 $\gamma \rho \gamma \sigma \gamma^a,$
 $\dot{\Delta} \dot{\Delta}^0 \dot{b} \gamma \dot{b} \Delta \gamma \Delta^b$
 $\dot{b} \gamma \nabla \dot{\lambda} \rho \Delta^b_x$

26. $\Delta! \dot{\lambda} \sigma \gamma^b \Delta \dot{\lambda}^b_x$

1. $\Delta! \dot{b} \lambda \sigma \gamma^b \Delta \dot{\lambda}^b,$
 $\cdot \dot{\Delta} \gamma^a L \cdot \Delta \gamma^a \dot{b}$
 $\rho \nabla^a (\dot{a} \nabla \gamma \rho \gamma^b_{ab}$
 $\dot{b} \gamma \nabla \dot{\Delta} \gamma \sigma^a (\dot{\lambda}^a b_x$

2. $\dot{A} \wedge \Gamma \quad \alpha \rho \Gamma \dot{\sigma} \alpha$
 $\Gamma \quad L \Gamma \dot{\sigma} \Gamma \rho \dot{\sigma} \cdot \dot{A} \alpha \beta;$
 $\rho \rho \cdot \dot{A} L \cdot \Delta \dot{\sigma} \alpha$
 $\rho \quad \Delta \dot{\sigma} \quad \wedge L \Gamma \dot{\sigma} \alpha \beta_x$

3. $\Gamma \cdot \alpha \beta \quad \cdot \dot{A} < \alpha (\Delta \dot{\sigma} \alpha$
 $\sigma \alpha \cup \Delta \dot{\sigma} \alpha \beta \quad < \rho \Gamma \alpha \alpha$
 $\dot{\sigma} \alpha \cdot \dot{\sigma} \Gamma \cdot \Delta \alpha \quad \dot{\sigma} \cdot \Delta \dot{\sigma} \beta^c$
 $\rho \Gamma \quad \dot{A} \cdot \sigma \alpha (\rho \cdot \dot{A} \alpha \beta_x$

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

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

$\rho \dot{\sigma} \beta_x$

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

2. $\Gamma \cdot b \triangleleft p_{ab} \rho \triangleleft i \triangleright a$
 $\rho \rho \dot{c} d \dot{a} b$
 $\triangleleft \sigma^a c \vee \wedge \cdot \Delta \rho^a \sigma \cdot \triangleleft i_x$
 $\rho \rho \rho \cdot \triangleleft a \cdot c_x$

3. $\triangleright d \vee \sigma \cdot b^a \rangle \dot{c} \cdot \Delta b$
 $\Gamma \dot{c} \cdot q_a L \cdot \Delta b$
 $\Gamma \sigma^b q \wedge L \rho \rho \cdot \triangleleft i$
 $\dot{c} \dot{c} \rho \cdot \Delta \sigma \sigma_x$

4. $\rho \cdot b \triangleright b \wedge L \rho \rho \triangleright a b$
 $\cdot \Delta \rangle b \cdot \Delta \sigma \dot{a}^a$
 $\rho \rho \rho \sigma^a b \cdot \triangleleft a \rho \cdot c$
 $\cdot \nabla \sigma \sigma \sigma \sigma \sigma^b x$

5. $\Gamma c^s \triangleleft \wedge q \sigma \triangleright i_{ab}$
 $L \triangleright d b \dot{b} \rho \sigma^b$
 $\Delta L \dot{\sigma}^a \dot{b} c \sigma q \Gamma^a$
 $\Delta^s \wedge \Gamma^{ab} \rho \sigma \dot{d} a b_x$

28.

$r^b \dot{\Delta}^a \dot{\zeta}^9 \cdot \Delta^a x$

1. $r \dot{\Delta} \sigma \rho \zeta \cdot \Delta^b \dot{\Delta} \dot{\Delta} \circ$

$b \sigma > \zeta L \cdot \Delta^b$

$\rho \zeta \Delta \zeta \wedge \sigma \sigma \dot{\Delta}^a$

$\Delta \Delta \sigma \wedge \Delta^a r x$

2. $\rho r \zeta \cdot 9 \sigma \lrcorner r \cdot \Delta^a$

$r^b r \cdot \Delta r \cdot \Delta^b$

$\rho r \Gamma b \zeta L \cdot \Delta^b$

$\lrcorner \zeta^b \Delta L \Delta \rho^{a \cdot b} x$

3. $\rho r \Delta \zeta \wedge \lrcorner \zeta \cdot \Delta^b$

$r^b \Delta \Gamma b \dot{\Delta}^{ab}$

$r \Delta \zeta \wedge \Delta \dot{L} \zeta^a$

$b \rho \Delta \zeta \wedge \Delta^{ab} x$

4. $\rho r^b \dot{\Delta}^a \zeta \cdot \Delta \sigma \dot{\Delta}^a$

$\rho r \cap \vee \sigma \Gamma^b$

$\zeta L \ 99 \zeta \ r \cdot \Delta r \cdot \Delta^b$

$\Gamma \cdot \sigma \lrcorner \cdot \Delta \sigma^{ab} x$

29. ρ ρ̇bΔ̇a(·Δab Δσσx

1. ▷! ρ̇Lσ) ΔL̇ab
σac Δ̇J·Δ̇ȧȧ
ρ̇r ρ̇bΔ̇a(·Δ̇aṗ
Δo ρ <Γ̇(bax

2. 99c ρ9σΓΠJ
σΛb ρ <̇(̇ṙ,
▷(VσJ̇ȯċ (s
ρ ħ̇ρΔ·∇·Δax

3. 7·b ρ̇bΔ̇a(·Δ̇aṗ
▷▷ σΛ ▷̇ef,
ρa ḃs ρ̇ρaL·Δ
Λσr Δ̇l̇·bax

4. J̇sb Γ̇s L̇sb·Δṙ·Δa
ρ̇r Λ̇L̇Πṙ
L̇l̇db ∇̇ρ)̇L̇bb
ρ L̇raΔbax

5. Δ·Δ̇J̇Γ̇s, Δ·Δ̇J̇Γ̇s
Γ̇J̇J̇ȧe Δ̇l̇b
Δ·Δ̇J̇Γ̇s, Δ·Δ̇J̇Γ̇s
r ħ̇ρΔJ̇ȧbax

30. $\rho \langle \rho \eta \sigma \eta \rho \rangle \triangle \cdot \Delta \zeta^b \text{ } \Gamma \langle \Gamma \zeta \cdot \dot{\Delta} \dot{\iota}$
 $\rho \zeta L \sigma \rangle \cdot \dot{\Delta}^a x$

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

2. $\Gamma \Delta \dot{L} \text{ } b \zeta \dot{\iota} \rho U$
 $\eta \triangleright^a \text{ } \Gamma \rho \rho \zeta^a$
 $\zeta \cdot \dot{b} \rho \text{ } \sigma \wedge \dot{\zeta} \dot{L}^a$
 $\rho \text{ } \Gamma \sigma \text{ } b \rho \cdot \eta \cdot \Delta^a x$

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

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

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

1. $b a \cdot \triangleleft \Gamma d^b \triangleright d$
 $b \triangleright \rho \sigma \rho \cdot \triangleleft l, \triangleright L a b$
 $\sigma a d L b \wedge \Gamma \cdot \Delta a c \rho b$
 $q q^c b U \cdot v \triangleleft a c \rho b_x$

2. $b \triangleright^c r b \triangleleft a c \Gamma \cdot \triangleleft b$
 $\rho^c \Delta \sigma b \Gamma \cdot \Delta \sigma a b,$
 $\Gamma \rho b \Gamma \wedge L \Gamma \cdot \triangleleft l$
 $\rho a \nabla \sigma b \rho \rho L \cdot c_x$

3. $p \wedge a c \cdot \triangleleft \Gamma d^b$
 $p a c \cdot \nabla \sigma \Gamma \cdot b \Gamma$
 $\triangleleft \triangleright \Gamma b \cdot \Delta \triangleleft \cdot c$
 $\triangleright \dot{\Gamma} \rho \Delta \cdot \nabla \cdot \Delta \sigma \cdot \triangleleft a b_x$

4. $\rho \rho \cdot \sigma \triangleleft L \cdot \Delta^b \rho \Gamma$
 $\Gamma \cdot q \sigma \Gamma \cdot b b \rho \sigma b,$
 $\triangleright^c \triangleleft \triangleright \Gamma \nabla \cdot \Delta \sigma \cdot \triangleleft$
 $\rho \Gamma b a \cdot \nabla a c \cdot \triangleleft l_x$

5. $b \triangleright \sigma \dot{l} \sigma \Gamma L \cdot \triangleleft b$
 $\triangleright L \triangleleft \rho a b \rho \triangleleft \triangleright \cdot \triangleleft l,$
 $\Gamma \cdot \triangleleft \Gamma \cdot b \Delta \rho \wedge \Gamma a b$
 $\rho \Gamma \sigma c \rho q \cdot \Delta \sigma a b_x$

32. P · ΔΠ9αΠ̇σ·Δ^{ab}x

1. ▷! P^h (·P^hσ^a h
P Λ<PΓ̇^{ab},
PΓ Γ_σ)·Δ·Δ̇
▷d b σ^h·Δ̇^hx

2. σ^adL DL (·P^hσ^b
P hPΔ)·Δ̇^h
P^c Δσ^bσ̇^h·Δσ^{ab}·
Γ ·ΔΠ9αΠ̇σ·Δ̇^hx

3. P^adL·Δ^b σΛ·Δ̇
P Γ_σ Δ̇^h·b^a
PΓ b_a·∇^a(J·Δ̇^h
σ^adL ∇P)·Δ̇^hx

4. P b_a·∇σΓ)·Δ̇^h
hPΔΠ·Δσ^{ab},
Δ̇σΓ^h·Δ̇^h·9^a b^h
·Δ̇^hΠ^h·Δ̇^h·9^ax

5. ĆΛ^{sd} P ΛJ^h·Δ̇^h
P Γ_σ Γḃ^{ab},
ĆΛ^{sd} ▷Π(J·Δ̇^h
P^c ▷P^hL·Δ·Δ^ax

33. $\Gamma\text{h} \triangleright \cdot \Delta d\Gamma \cdot \nabla \cdot \Delta^a_x$

1. $\Delta^c \cdot \Delta \cdot \nabla \text{f}\Gamma\text{b}U$

$\rho \cdot \Delta d\Gamma \cdot \nabla \cdot \Delta^a$, $\triangleright! X$,

$\dot{L}_o \text{bc} \text{ar}b\text{J}^b$

$b\rho_a \rho^c \Delta\sigma\sigma L^b_x$

2. $\Delta\Lambda\Gamma \text{J}\Gamma q^a c\text{J}^b$

$\Delta\rho_o \dot{b} \triangleright \dot{c}\Lambda a^a \rho^b$

$\triangleright\triangleright \rho\rho\rho\text{J}^b \Gamma\Gamma L$

$\dot{b} \triangleleft \Gamma_o \Gamma\sigma \cdot q \cdot \Delta^a_x$

3. $\Delta^c \dot{a} \cdot \nabla^a \Gamma \cdot \Delta^c \dot{a} c\Gamma^b$,

$\rho \cdot \Delta \triangleright \dot{c}\Lambda \dot{a} \Gamma \cdot \nabla^b$;

$\dot{b} \cdot \Delta^a \dot{a} \rho_a \cdot \Delta \triangleright^a \Gamma$

$\rho \cdot \Delta \text{h} q^a c\Gamma \Gamma\text{h}?$

4. $\triangleright! \dot{c} \rho\Gamma \rho U^a \dot{c} \cdot b^c$

$\rho^c \Delta \triangleright \cdot \Delta \dot{a} \Gamma dL$,

$\triangleright! \rho \Lambda \dot{L} \Gamma \Delta \cdot \nabla \cdot \Delta^a$

$\Delta\Lambda\Gamma \cdot \Delta^c \dot{a} \dot{c} \Delta \cdot \nabla_x$

5. $\Lambda \dot{a} \Gamma b\text{J}^b \text{b}\rho_a$

$\sigma\Lambda^b \Gamma \dot{a} \dot{a} d\text{J}^b$,

$q \triangleright^a \Gamma L^b \cdot \Delta \Gamma^b$

$\Gamma \dot{L} L \text{J}^b c^a \text{h}^a_x$

6. $\Delta) \dot{b} \cdot \Delta^b \dot{b} \wedge \dot{z} \cdot \dot{\Delta} \dot{b}$
 $\Gamma \Gamma \Delta \wedge \dot{L} \dot{N} \dot{r} \cdot \dot{\Delta} \dot{b}$;
 $\Gamma \sigma \dot{d}^b \Delta^o \cdot \nabla \sigma \dot{\sigma} \dot{\sigma} \dot{a} \dot{b}$
 $\cdot \nabla \dot{a} \dot{r} \dot{L} \dot{b}^b \times \triangleright \dot{\Gamma} \dot{h} \cdot \dot{p} \dot{a} \dot{b}_x$

34. $\dot{r} \dot{h} \dot{h} \triangleright \cdot \Delta \dot{d} \dot{\Gamma} \cdot \nabla \cdot \Delta \dot{a}_x$

1. $\dot{r} \dot{h} \dot{h} \dot{p} \dot{a} \dot{e} \dot{r} \dot{h}$
 $\dot{p} \dot{r} \cdot \Delta \dot{r} \dot{\sigma} \dot{h} \dot{a}$
 $\cdot \Delta \dot{r} \dot{\sigma} \cdot \dot{\Delta} \dot{b} \dot{\sigma} \dot{a} \dot{b}$
 $\Delta \dot{\Delta} \dot{L} \nabla \dot{h} \dot{h} \dot{a},$
 $\dot{r} \dot{h} \dot{h}, \dot{p} \cdot \Delta \dot{U} \cdot \dot{V} \dot{c} \cdot \Delta \dot{a}$
 $\dot{\Gamma} \dot{c} \dot{h} \dot{r} \dot{c} \cdot \dot{p} \dot{\sigma} \dot{\sigma} \dot{h} \dot{a}_x$

2. $\sigma \dot{L} \dot{\Gamma} \cdot \dot{q} \dot{a} \dot{c} \dot{L} \dot{h}$
 $\dot{p} \dot{h} \dot{p} \dot{\Delta} \cdot \nabla \cdot \Delta \dot{a},$
 $\dot{b} \dot{p} \dot{\Gamma} \dot{\sigma} \dot{\sigma} \dot{h} \dot{a}$
 $\dot{p} \sigma \dot{>} \cdot \Delta \dot{a} \dot{\Delta} \dot{e} \dot{r} \dot{h}_x$

3. $\dot{\Gamma} \dot{r} \dot{c} \cdot \Delta \cdot \dot{b}$
 $\dot{L} \dot{r} \Delta \dot{\sigma} \dot{\sigma} \cdot \dot{\Delta} \dot{b}$
 $\dot{b} \dot{h} \dot{b} \cdot \dot{b} \cdot \Delta \cdot \dot{b}$
 $\cdot \dot{\Delta} \dot{p} \dot{h} \dot{b} \dot{c} \dot{c} \dot{h} \dot{\Delta} \dot{b}_x$

4. \dot{b} \dot{r} $\rho\sigma\dot{b}U\dot{b}$
 $\dot{\Delta}\dot{S}U\dot{\Delta}\dot{N}d^{ab}$,
 ρ \dot{r}^{\cdot} $\dot{\rho}L$ $\rho\wedge\dot{b}^{ab}$
 \dot{b} $\Delta\dot{e}\dot{S}b\cdot\Delta^{ab}_x$

5. $\Delta\Delta$ ρ $\dot{\Delta}\dot{d}$
 σ $\dot{\Delta}\dot{r}\cdot\Delta\dot{e}^e$;
 $\dot{\Delta}!$ $\cdot\Delta\dot{b}\cdot\Delta\dot{S}^e$
 $\rho\dot{r}$ $\Gamma\cdot q\dot{e}\dot{L}^e_x$
 \dot{r}^{\cdot} , ρ $\cdot\Delta$ $U\cdot V\dot{C}\cdot\Delta^e$,
 $\Gamma\dot{e}$ \dot{r} $\dot{C}\cdot\rho\dot{S}\sigma\dot{b}^e_x$

35. ρ $\dot{\sigma}\dot{>}\dot{e}\sigma\cdot\dot{\Delta}^{ab}$ $\sigma\dot{b}\dot{J}\cdot\Delta^e_x$

1. $\dot{L}\cdot U\dot{r}^e$ $\dot{L}\cdot U\dot{r}\dot{r}b^e$
 $\dot{r}\cdot\sigma\dot{>}^b$ $V\dot{S}^b$ $\dot{\Delta}\cdot\nabla\dot{e}^e$;
 $b\cdot q\dot{r}\dot{\Gamma}\dot{N}\dot{r}^b$ $\dot{\sigma}^e$ \dot{e}
 σ $U\dot{<}q\sigma\dot{J}\sigma\dot{>}^e?$

2. σ $\wedge L\dot{e}^e(\dot{J}\cdot\Delta^e$ \dot{L}
 $\sigma^e\cdot\nabla\dot{e}\dot{r}$ $\wedge\dot{L}\dot{N}\dot{r}\dot{b}^e$,
 $\dot{\Delta}(\wedge\dot{e}^{ab}$ (\dot{e} $L\sigma$)
 $\dot{\sigma}$ \dot{b} $\Delta\dot{e}$ $d(\dot{b}$ $\dot{\Delta}\dot{r}^{ab}_x$

3. $\sigma \ b \ a b c a \ b p a$
 $\Delta L \ \Delta p a b \ b \ \Delta i f a,$
 $\Gamma c s \ r \ \Delta i h a \ \Delta L a b$
 $q \ n \dot{c} d \sigma d \cdot \Delta h a x$

4. $\dot{b} \cdot \Delta a \ \sigma \ b \cdot \Delta \ m e \dot{c} r,$
 $\dot{L} i, \ \dot{L} i, \cdot \nabla n \cdot \Delta h a,$
 $\Delta \dot{L} \ \nabla a (\sigma r u \ y \dot{c} a$
 $\Gamma \Delta \dot{L} \ \dot{p} a \ q \ \Delta h a x$

5. $\dot{b} ! \ r h y, \ \dot{a} c L \cdot \Delta s a$
 $r \ \Delta v \sigma \dot{c} \cdot \Delta \dot{a} a,$
 $\cdot \nabla \wedge a a \ \sigma \ \dot{c} i r \cdot \Delta a$
 $\Gamma s s a \ p \ \Gamma m \ \Delta i h,$

6. $\Gamma c s \ r \ y p r r \cdot \dot{c} a$
 $\Delta \wedge \ m e \dot{c} L a \ \dot{L} \cdot U r a b$
 $\dot{b} s \ \Delta \Delta \ \Delta \sigma e \dot{c} L a$
 $v \dot{a} \dot{a} \cdot b a \ r \ \sigma > h a x$

7. $\sigma \ b \ \dot{r} p r i a \ \Delta c s$
 $r \ m e c \cdot \Delta \sigma \dot{a} a \ \Delta \wedge$
 $\wedge \dot{c} r \Gamma s h a, \ \Delta a \dot{c} i !$
 $p \ b \cdot \Delta r c s q \Gamma s x$

36. $\rho \sigma > \iota \triangleleft \Delta \zeta \flat \Gamma \circ \Delta \mathcal{J} \cdot \nabla \wedge \mathcal{I} \mathcal{L} \times$

1. $\Gamma \triangleleft \mathcal{I} \mathcal{S} \mathcal{I} \triangleleft \mathcal{I} \mathcal{B} \Gamma \mathcal{D} \mathcal{A} \mathcal{B} \Delta \zeta \flat \mathcal{A}$
 $\flat \cdot \Delta \mathcal{A} \rho \cdot \Delta \rho \cdot \triangleleft \mathcal{I} \sigma \Gamma \mathcal{I} \sigma \mathcal{A} \mathcal{A} \mathcal{A},$
 $\Delta \Delta \mathcal{I} \rho \Delta \zeta \flat \flat \wedge \mathcal{I} \mathcal{I} \mathcal{A} \cdot \nabla \flat$
 $\flat \triangleright \mathcal{A} \mathcal{I} (\mathcal{S} \Gamma \cdot \circ \mathcal{A} \mathcal{C} \mathcal{L} \mathcal{A} \rho \sigma > \flat \mathcal{A} \times$

2. $\Gamma \triangleleft \mathcal{I} \mathcal{S} \mathcal{I} \triangleleft \mathcal{I} \mathcal{B} \Gamma \mathcal{D} \mathcal{A} \mathcal{B} \Delta \zeta \flat \mathcal{A}$
 $\flat \cdot \Delta \mathcal{A} \mathcal{Q} \mathcal{Q} \mathcal{C} \rho \rho \cdot \triangleleft \mathcal{I} \mathcal{C} \Gamma \mathcal{I} \sigma \mathcal{A} \mathcal{A} \mathcal{A},$
 $\circ \mathcal{A} \mathcal{D} \mathcal{L} \rho \rho \rho \mathcal{A} \mathcal{C} \mathcal{D} \mathcal{A} \cdot \nabla \mathcal{U} \mathcal{D} \mathcal{A}$
 $\mathcal{I} \mathcal{L} \mathcal{I} \triangleright \mathcal{S} \cdot \nabla \mathcal{A} \mathcal{I} \mathcal{Q} \cdot \Delta \sigma \triangleright \sigma \mathcal{B} \times$

3. $\Gamma \triangleleft \mathcal{I} \mathcal{S} \mathcal{I} \triangleleft \mathcal{I} \mathcal{B} \Gamma \mathcal{D} \mathcal{A} \mathcal{B} \Delta \zeta \flat \mathcal{A}$
 $\mathcal{B} \mathcal{A} \mathcal{C} \flat \rho \cdot \circ \mathcal{S} \rho \cdot \Delta \mathcal{L} \mathcal{Q} \mathcal{A} \mathcal{C} \mathcal{A} \mathcal{C} \mathcal{A} ;$
 $\circ \mathcal{A} \mathcal{D} \mathcal{L} (\mathcal{S} \Gamma \cdot \flat \mathcal{I} \mathcal{I} \rho \cdot \Delta \mathcal{I} \mathcal{C} \mathcal{I} \mathcal{S} \mathcal{Q} \mathcal{I} \mathcal{L} \mathcal{B}$
 $\nabla \mathcal{A} \mathcal{I} \mathcal{A} \mathcal{B} \mathcal{I} \mathcal{S} \mathcal{B} \flat \Gamma \circ \sigma \mathcal{B} \mathcal{I} \cdot \triangleleft \mathcal{I} \mathcal{L} \times$

4. $\Gamma \triangleleft \mathcal{I} \mathcal{S} \mathcal{I} \triangleleft \mathcal{I} \mathcal{B} \Gamma \mathcal{D} \mathcal{A} \mathcal{B} \Delta \zeta \flat \mathcal{A}$
 $\flat \cdot \Delta \mathcal{A} \rho \cdot \Delta \rho \cdot \triangleleft \mathcal{I} \sigma \Gamma \mathcal{I} \sigma \mathcal{A} \mathcal{A} \mathcal{A},$
 $\rho \triangleright \mathcal{C} \wedge \sigma \mathcal{B} \triangleleft \triangleleft \circ \vee \mathcal{I} \mathcal{I} \mathcal{A} \cdot \nabla \flat$
 $\mathcal{I} \mathcal{C} \mathcal{I} \mathcal{S} \mathcal{Q} \cdot \triangleleft \mathcal{I} \triangleright \mathcal{C} \triangleright \rho \mathcal{I} \cdot \Delta \cdot \Delta \sigma \mathcal{A} \mathcal{B} \times$



37. $\rho \sigma > \Delta \wedge \sigma \rho$

1. $\rho \Gamma a \rho \cdot \nabla \rho \Gamma a \text{ և } \sigma > \Delta \wedge \sigma \rho,$
 $\rho \wedge \rho \wedge \rho \wedge \rho$
 $\triangleright L \text{ և } \rho \triangleright a b x$

2 $\Delta \wedge \Delta \rho \rho \rho \rho \rho$
 $\rho \rho \rho \rho \rho \rho \rho,$
 $\rho \rho \rho \rho \rho \rho \rho \text{ և } \sigma a \rho \sigma > a \rho < x$

3. $\rho a \rho \rho \rho \rho \rho \rho \rho \text{ և } \sigma \rho \rho \rho \rho \rho \rho,$
 $\rho a \rho \rho \rho \rho \rho \rho \rho \sigma > \rho \rho \rho$
 $\rho \rho \rho \rho \rho \rho \rho \rho$

4. $\rho \rho \rho \rho \rho \rho \rho \rho \rho$
 $\rho \rho \rho \rho \rho \rho \rho \rho \rho$
 $\rho \rho \rho \rho \rho \rho \rho \rho \rho$
 $\rho \rho \rho \rho \rho \rho \rho \rho \rho$

5. $\Delta \rho \rho \rho \rho \rho \rho \rho$
 $\rho \rho \rho \rho \rho \rho \rho \rho,$
 $\rho \rho \rho \rho \rho \rho \rho \rho \rho$
 $\Delta \rho \rho \rho \rho \rho \rho \rho \rho$

38. $a \nabla a \dot{c} \cdot b^c$ p $\dot{L} \dot{J} \dot{b} \cdot \nabla \Gamma a b$ $r^h x$

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

$\dot{L} \dot{J} \dot{b} \cdot \nabla \Gamma a b$ X

$\Delta \dot{L} \Delta p a b$ p $\Delta \dot{J} \dot{b} \dot{a} b,$

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

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

$\Delta^s \wedge \Gamma a b$ $p r$ $a \dot{a} d L a b x$

39. $p U a \dot{c} d r$ r^h

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

$\Delta p o \cdot \nabla \nabla a r a b$

$\dot{b} \Delta a r^s b \cdot \Delta^s b \dot{J} \cdot \dot{J} \dot{b}$

r^h $\Delta^c \Delta \wedge \cdot \Delta a_x$

2. $p U \sigma a \dot{c} d r$ $\Delta \Delta o$

$\sigma > b,$ $\wedge \dot{c} p \cdot \Delta b,$

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

$p \cdot \dot{J} \cdot \Delta a \dot{c} \Gamma a$ h_x

3. $\sigma \rho \sigma > (\dot{L} d \dot{a} e$
 $\Gamma \triangleright L \wedge \sigma \rightarrow \Gamma a b$
 $\Gamma (a \rho \dot{\rightarrow} a b \Delta \wedge \Gamma a b$
 $\triangleright \rho \dot{L} \cdot \Delta \cdot \Delta \sigma a b_x$

4. $b \rho a \rho \rho \rho \rho d a b$
 $\dot{b} \triangleleft \triangleright \dot{L} \triangleleft \rho a b,$
 $\sigma b \dot{\downarrow} \dot{C} \cdot \Delta^b \rho \dot{L} X$
 $\dot{b} \wedge \dot{L} \Gamma \Delta \cdot \nabla \dot{L}_x$

5. $\triangleright ! \triangleright \cdot \dot{b} \triangleleft \triangleright \triangleright \wedge a \dot{\downarrow} b$
 $\rho^c \Delta \cdot \sigma \cdot \Delta \sigma \cdot \triangleleft$
 $\Gamma \dot{\downarrow} \dot{\downarrow} \cdot \nabla \dot{\downarrow} b \nabla \wedge \dot{L}$
 $\rho \Gamma \triangleleft \wedge \cdot \Delta \sigma a b_x$

40. $\rho \Gamma L \rho a \Delta b a_x$

1. $\triangleright ! \rho a \cdot \nabla \dot{\downarrow} \rho a (L a \Delta^c$
 $\Gamma \dot{\downarrow} \dot{\downarrow} \rho \cdot \Delta^e$
 $\triangleleft \wedge \Gamma \dot{C} \Gamma \dot{\downarrow} \dot{\downarrow} \cdot b^c$
 $\rho L \rho a \Delta b a_x$

2. $\triangleright \dot{L} \rho \Gamma \dot{L} \rho \rho \cdot \dot{\downarrow} \dot{L}$
 $\dot{\downarrow} \dot{\downarrow} b \rho \Gamma b \dot{\downarrow} b$
 $\cdot \dot{\downarrow} \dot{\downarrow} \rho \rho \cdot \Delta a e \rho \rho^c$
 $\rho \cdot \dot{\downarrow} \dot{\downarrow} (\rho \dot{\downarrow} b_x$

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

4. $\Delta ! \dot{q} \dot{p} \dot{\Delta} \dot{L} \dot{q} \dot{b} \dot{a}$
 $\wedge \dot{a} \dot{r} \dot{b} \cdot \Delta \dot{J} \dot{a}$,
 $\rho \dot{\Gamma} \dot{\Delta} \dot{L} \dot{r} \dot{a} \Delta \dot{b} \dot{a}$
 $\rho \dot{q} \dot{a} \dot{c} \dot{\Gamma} \Delta \dot{J} \dot{a} \dot{x}$

41.

$\dot{\Gamma} \cdot \dot{a} \dot{r} \dot{J} \cdot \Delta \dot{a} \dot{x}$

1. $\cdot \dot{\Delta} ! \Delta \sigma \dot{J} \dot{J} \cdot \dot{\Delta} \dot{b}$
 $\Delta \dot{\rho} \dot{o} \dot{b} \cdot \Delta \dot{a} \dot{c} \dot{a} \dot{p} \dot{b}$
 $\wedge \dot{L} \dot{r} \dot{\Delta} \cdot \nabla \cdot \Delta \sigma \sigma$
 $\Delta \dot{L} \dot{L} \dot{r} \dot{\Delta} \dot{p} \dot{a} \dot{b} \dot{x}$

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

3. $\Gamma \cdot \sigma^a(\dot{c} \cdot b)^a$
 $\rho \dot{c} \cdot \Delta b \sigma^a$
 $\rho \sigma^a \dot{c} \cdot \Delta b \rho^a$
 $\wedge \dot{L} \Gamma \Delta \cdot \nabla \cdot \Delta^a x$

4. $\dot{c} \cdot \nabla \sigma^a(\dot{c} \cdot b)^a$
 $\rho \rho \sigma^a d \dot{a} \sigma^a$
 $\rho \cdot \dot{c} \cdot \Delta^a \dot{c} \cdot \Delta b \rho^a$
 $\dot{b} \Gamma \cdot \sigma^b \cdot \dot{c} \cdot \Delta^a x$

5. $\rho \dot{c} \cdot \dot{c} \cdot \Delta^a \dot{c} \cdot \Delta b$
 $\Delta \rho^a b \dot{b} \Delta^a U \cdot \dot{c} \cdot \Delta b$
 $\rho \sigma^a \dot{c} \cdot \Delta^a \dot{c} \cdot \Delta b$
 $\Gamma \wedge \dot{L} \Gamma \Delta \cdot \dot{c} \cdot \Delta b$

42. $\rho \Gamma \dot{L} \Gamma^a \Delta b^a x$

1. $\rho \rho \dot{c} \cdot \Delta^a \dot{c} \cdot \Delta b$
 $\rho \dot{c} \cdot \Delta^a \dot{c} \cdot \Delta b$
 $\wedge \rho^a \nabla \Gamma^a \dot{c} \cdot \Delta b$
 $\rho \rho \rho \Gamma \dot{c} \cdot \Delta b x$

$$\begin{aligned}
 2. \quad & \dot{b} \cdot \Delta^a \sigma \rho q a (r \Gamma^a \\
 & (r^a \angle (r^i)_{ab}; \\
 & \Gamma \dot{c} \cdot q a L \cdot \Delta \delta \dot{a}^a \\
 & \rho \perp \cap r \cdot \Delta a^a_x
 \end{aligned}$$

$$\begin{aligned}
 3. \quad & r \dot{L} \sigma \sigma \Gamma r \sigma \cdot \dot{\Delta}^{ab} \\
 & \triangleright^a r \Delta \delta \dot{a}^a \text{ 4,} \\
 & \dot{\Delta} \wedge r \text{ 1 } \Gamma \dot{b} \dot{c} L^{ab} \\
 & \Delta \sigma \sigma \dot{b} \dot{L} \dot{a} \dot{c}^b_x
 \end{aligned}$$

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

$$43. \quad \triangleleft \wedge \sigma r \zeta^b \triangleright^a r^i_x$$

$$\begin{aligned}
 1. \quad & \triangleleft \zeta \Gamma \nabla \cdot \Delta b \Gamma d^{ab} \\
 & \rho \dot{\lambda}^a \cap q^b r^i \text{ 4} \\
 & \triangleright \rho \dot{L} \perp \zeta \cdot \nabla \Gamma d^a \\
 & \vee \wedge \cdot \Delta \zeta \delta \sigma^b_x
 \end{aligned}$$

2 P Γ_σ Δρ)·Δσ^{ab}
▷∫∧ΔbU

P ∧σ bρ·q·Δ_{αα}
q ·Δ)bd·Δ_{lx}

3. ▷! Δ∫ä·b^c L_i▷d_u
γb_rq_u ρ_r^s,
b₄ σ ·Δ_{4α}L_{da}
P ∩∧ρ_r▷_{αx}

4. q_q^c σ σ·<bΔda
σ^a)Cda b₄
P ∫^aq_a(L_a bρ_a
σ^a <C_r·Δ_{ααx}

5. σ^a^c ▷ρL_L, σ L_ρ)_a
P bρ·q·Δ_{αα}
Δ·Δ∫γ_s Δ_λ Δρ
·Δ_α∩_r·Δ_{ααx}

45. j.Δ^b Δ^aΓ_x

1. ρ₂Lσ)! <γ.ρ^a,
Δ! ε.∇σΓ^b j.Δ^b,
α^a)Γ^b Γ ρ.∇.Δ^b
ΠΛα.∇ Δ^c Δρ.Δ^{ab}_x

2. U(d Δ₂αL.Δ^b
Δ^c Δⁱ⊃(J.Δσ.Δ^a; ;
Δ! Δ^hυΔ^c Δ Lσ)₂,
Γσ^b ρ ḡρΔ.∇.Δ^a_x

3. Δⁱσ^a Γσ^b q₂<₂ ḡ
Δρ^o q σ^aqσL.ċ? ;
b.Δ^a ā .Δ^b^c Γα.Δ
b σ^bσ^aε(Δⁱḡ^b? ;

4. Γσ^b Λσ^r Δⁱ.b^a
ρqα(ΓΔ^b Γ^h X,
JΓρΔ^b ΔUΔ.Δ^{ab},
Γα.Δⁱ Δ.ρ₂ΓΔ^b_x

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

1. $\dot{L}!$ $\nabla P) \dot{L} b^b \Delta \Delta$
 $P P \quad] b \cdot \dot{L} \cdot \Delta a;$
 $\dot{a}!$ $\Lambda \cdot \Delta U^b \quad \Lambda \dot{L} P \cdot \Delta^b$
 $\Lambda \quad ; \Delta) b \cdot \Delta \dot{L} a_x$

2 $b_{\Lambda} \dot{L} \dot{\sigma} b!$ $\sigma a \dot{L} d^b$
 $P \quad \dot{L} P \dot{L}^b \quad X \quad \Delta a P,$
 $\dot{D}!$ $\cdot \nabla \cdot \dot{L} < \cdot \Delta) b \cdot \Delta d^b$
 $P \cdot < \quad < \dot{a} \dot{L} P \cdot \dot{L}^b_x$

47. $P \quad \Gamma \dot{L} \dot{L} b U \sigma^b \quad P \dot{L} \dot{L} \quad \Delta^c \quad \Delta P \dot{L} \cdot \Delta \cdot \Delta a_x$

1. $\Delta \dot{L} \quad P \quad b_{\sigma} P \dot{L} \Lambda b^b$
 $\dot{D}!$ $a^c \quad \dot{L} \dot{L}^b \quad \Delta \dot{L} \Lambda a,$
 $\Gamma \Delta \dot{L} \quad \dot{L} \dot{L}^b \quad q \quad \dot{a} \cdot b^b$
 $L \sigma) \cdot \Delta \quad P \dot{L} b^c;$
 $\Gamma \sigma \quad P \dot{L} \dot{L},$
 $\Delta \nabla (\dot{L} \quad \Delta \dot{L} \cdot \nabla <^b_x$

2. \dot{L}_a $\sigma^b\rho$, $\Delta\sigma\sigma$ ζ

$b\rho_a$ $U\wedge P\rho_u$

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

$\wedge\rho_a^b$ \dot{c} $\cdot\dot{\Delta}^a\zeta$;

Γ_a ρ^b ,

$\Delta V\zeta$ $\Delta\mathcal{J}\cdot\nabla\zeta^{b_x}$

3. $\dot{\Delta}!$ ρ^b $b\rho_a$ $\triangleright d$

$\Delta\mathcal{J}\sigma\dot{\zeta}\dot{L}\cdot\Delta d^b$

q $\rho\rho_a\dot{\Delta}L d\cdot\dot{\Delta}u$

ρ $\Gamma_a\cdot\dot{\Delta}\rho\dot{J}\cdot\Delta^a$;

Γ_a ρ^b ,

$\Delta V\zeta$ $\Delta\mathcal{J}\cdot\nabla\zeta^{b_x}$

4. $\rho\rho$ $\Gamma\cdot\dot{\zeta}\rho\dot{J}\cdot\Delta^a$ ζ

$\dot{\zeta}d\rho\Delta\cdot\nabla L b^c$

$\dot{\zeta}\sigma L$ $\cap V\dot{\sigma}^a\rho q_u$

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

Γ_a ρ^b

$\Delta V\zeta$ $\Delta\mathcal{J}\cdot\nabla\zeta^{b_x}$

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

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

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

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

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

49. ሷገፅ.ፈፅ ገካጸ

1. ሷገፅፅ ህጊገፈ.ፈፅ
 ገፅ.ፈፅ ገፅገፅፅ,
 ገ .ፈፅ .ፈፅገፅፅ.ፈፅ
 ገፅፅ ህ ፈፅፅገፅፅ;
 ፈፅ ፅ ገፅፅ,
 ገፅ ፈፅገፅፅፅፅ

2. .ፈፅ.ፈፅ.ፈፅ ህ ፈፅፅፅፅ
 ፅ ገፅገፅገፅፅፅ,
 ፈፅፅ ፅ ገፅፅፅፅፅፅ
 ገ ህ.ፈፅፅፅፅፅፅ,
 ገፅፅፅፅ
 ገ ገ ገፅፅፅ.ፈፅፅፅፅፅ

3. ፈፅ! ፅ.ፈፅ ፈፅፅፅፅፅፅፅ,
 ፅ ፅፅ ህፅፅፅፅ;
 ገ ፅ ፈፅፅፅፅፅፅ
 ገ ፅ ህፅፅፅፅፅፅ
 ገ ፅፅፅፅፅ
 ገ ህጊገፅፅፅፅፅፅፅ

4. ▷! .ḏ̇<Γḅ ρ ḏ̇.Vḅ
ΔL PḠḅσḅḅḅ;
ḅḅ̇.Δḅ Ḡḅ Ḡ<Ḡḅ
Lḷḏḅ. <Ḡ ḅ>ḅ;
“ḅḅ ρ ḷḷḅ;”
▷! .ḅ̇.Δ̇< U.Vḷ̇.Δḅḅ_x

50. ḅ̇.Δḅ ḅḅ ḅ <ḅḅḠḠ Ḡḅ ḏḅḠḅ_x

1. ḅ̇.Δḅ ḅḅ ḅ <ḅḅḠḠ
ḠḠ <ḅḅḷḷḅ
ḅḅ ḠḠ ḠUḅḷḅ
ḅḅ ḠḠḏḠḠḷḷ_x

2. Ḡḅ, ḅḅ ḠḠḏḠḠḷḷ
Ḡ ḠḡḅḠḅ ḅ,
Ḡḷ ΔḠḅḅḅḅ.Δḅḅḅ
ḅḅ ḅ <ḅḅḅḷḷ_x

3. ḅḅḅ ḷḷḅ.ΔḠḷḷḅḅ
▷ ḠḠḠḷ.Δḅ,
ḅḅUΔ ḅḅ.ḅ̇ḅḅḅḅ
Ḡ ḷḷḅ.ḅḠḷ.Δḅḅ_x

4. Γ(σ) ΔΛ ρ ἸἸἸα

ΔL Δρ_{ab} ΔΓ,

•∇↯Γαβ Δ σ^αρσ^{ab}

σ^α β <ρπσ^{bx}

51. ρ^κ Δ •βδΔΛΠρ·Δ^α_x

1. β σ ἸἸ^αδ_Γ

σ σ[↯]β·Δ^α_α Δ^αρ,

σ^α β ΔVσ_ΓἸ^α (σ

β)ἸἸ·Δ^κ ρ^κ X_x

2. β^κ σ^α Δσ^αἸ^ακ_α,

σ •βδΔΛΠρ,

Δ^αΛΓ_{ab} (σ σ^α β ΔἸ^α

ρ •βδΔΛΓ_ΓἸ^α_x

3. ΔἸ^α Ἰ σ^α ρ ρ_Γβ^α

ΔΔ Δσ^αρ^α·Δ^α_α,

σ^α Λ_Γβ^α Δ(σ ρ^κ

Δ •βδβΔΛΠρ·Δ^α_x

4. ΔΛ ΔΔ Λ_ΓβἸ^α

β·Δ^α σ^α β Δβ_Γρ

ρ_Γ Δ^αρ^αβ·Δ^αβ·Δ^αβ

ΔΛ Λ π^αδσ^α_x

52. ԲՐԼԵՍ Մ ԱԼՈՐԻՃԱՅ

1. ԲՐԼԵՍ Մ ԱԼՈՐԻՃԱՅ
Ե՛.ՃԱ (Յ ԺԱ Ր ԲԱՐՈՐ);
ԺԺՐԱ ՄԱՇ ՎՆԵ, ՈՂՐԸ
ՎԱՐ Կ.ՎՄԱՐԳՆ ԲԿԻՃ

2. ԲՐԼԵՍ Մ ԱԼՈՐԻՃԱՅ,
ԺԱ Ե ՎՄՄԸՎՈՎ ՃԱՅ
ՎՎՈ Գ ՀԵՇԱՇԺՐՐԵ
Գ ԺԱՐ ԸԿԵ Դ.ՇՄԱՇԸԼԱՅ

3. ԲՐԼԵՍ Ժ ԱԼՈՐԻՃԱՅ
ԱԴՐԻՎԱ Կ.ՎՄԱՐԳ.ՃԱՅ,
ՀՄԸ Գ ՎՂԱՈՄԺԵ
Կ.ՎԱՐԳ.ՃՄ ԲՐԵԴՃ

4. ԲՐԼԵՍ Մ ԱԼՈՐԻՃԱՅ
ԱԿՁՈՐԱ ՃԱՅ ՄԱՇ ՎՆԵ,
ՀՄԸ Ր ԱԵՇԸԱ ՎՐ
Ր Ե .ՃՐՇՐԸ ԲԿԻՃ

53. P. ∇C. Δċa rDēx

1. P. ∇C. Δċa rDē
P U Δ ċ ab Dēf;
P b . ∇ V a ċ L d ċ a
P P 2 . Δ ċ r 2 x

2. P 2 Λ a τ Λ b d r) 2 ab
P r P 9 σ L ab,
P ċ ċ d r ċ d ċ a
r ċ ċ L . Δ a ab x

3. L 2 d b ċ ċ b r q b
P r 2 P P 5 b b
b Dēf σ ċ . Δ P a P a
b P a . 9 d τ a ,

4. Δ L V L 2 d b r Dē
b ċ ċ b r q ,
P r . Δ ċ a ċ L . Δ a ab
P P Λ P r 2 ab x

54. $\dot{L}J\dot{\triangleright}\cdot\nabla\cdot\Delta^ax$

1. $99^c \Gamma\cdot\sigma\sigma^c\dot{\cdot}b^c$
 $\rho\rho \sigma bJ(\cdot\Delta ab$
 $\rho \rho\rho\triangleright\rho L\Gamma\dot{\cdot}a$
 $J\dot{\cdot}b \dot{b}^c \Gamma J U$
 $\Delta\dot{L} \nabla^a(\sigma J\dot{\cdot}ab$
 $\Gamma \cdot\dot{\Delta}^c\cap\sigma\cdot\nabla\dot{\cdot}ab$
 $\nabla\wedge\rho \rho U\sigma L^ab$
 $\dot{\Delta}\dot{\Delta}^o \dot{b} \triangleright\sigma\Delta^c ab_x$

2. $\Delta LV b_2\dot{\cdot}J\dot{\cdot}(\sigma)^b,$
 $\dot{b}^c (\sigma \nabla^a\rho\sigma)^b,$
 $\sigma\wedge^b \dot{L}J\dot{\cdot}\nabla\Gamma^b$
 $\dot{\Delta}\dot{\Delta}^o UV\sigma\Gamma\sigma^b:$
 $\sigma\wedge^b \dot{\Delta}\sigma J(\cdot J)^b$
 $\triangleright^c \Delta\sigma\sigma\dot{b}^c\cdot\Delta^a$
 $\rho\rho \rho U\sigma^c\dot{\cdot}b^b$
 $\Gamma J U \triangleright\dot{L} \dot{\Delta}\rho^ab_x$

3. $\rho \dot{a}\dot{a}d\Gamma\sigma\dot{a}^a$
 $\dot{\rho}^a \cdot\nabla\dot{\cdot}J^c\Gamma d\dot{\cdot}a,$
 $\Delta LV \sigma^c\dot{\cdot}\Delta\sigma^a$
 $\dot{\rho}^a \cdot\nabla\cdot\rho J^c\Gamma d\dot{\cdot}a;$

ρ ρUσ^αζδρ
 ρΛ^υ ρ L^ςβ·Δ^ρα
 Δ^ςΛΓ^{αβ} β^ς Δρ^{αβ}
 ρ L^ςβ·∇Γ^δχ

55. L^ςβ·∇Γ^β ρ^ςLσ^χ)

1. β <Γ(·∇^β ρ^ςLσ)
 Δσ^ςΓ^β ρ^ς ▷ρ^ςLΓ·Δ,
 β ∇Vσ^αρ^β ΔΔ^ςL Δρ^{αβ}
 β^ς Δ^ςΛΓ^{αβ} ▷ρ^ςL·Δ·Δσ^{αβ}χ
2. ρ^ςLσ) ·Δ Λ^ςLΓ^αΔ^α
 βρ^α β ΔVσ^ςΔ^δυ:
 ζL β^β∇^α σβ^ςΔ^δυ
 Δσ^ο U<Δ^ςL^βΔ^δυ^ς
3. L^ο βρ^α Δρ^ο ∇^αρ^{αβ}
 ▷ β ρUσ^ςL·Δ^α ρ^ςβ^α,
 β σ>ζL·Δ^αβ Δ^ςΛΓ^{αβ}
 ρ^ςΔ^{αβ} ρ^ς Δ^ςLσσ^{αβ}
4. L^ςβ·∇L^αΔ^α, ζρ^αΔ^α,
 ααδL^αΔ^α, ∇^αρ^αL^αΔ^α
 Δ^ο L^ςβL·Δ ρU^αζδρ^υ
 β ·Δ^αζαζΔ·∇^υ ρ ζρ^αΔ^{αβ}χ

56. $\Gamma \Delta \cdot \nabla \cdot \Delta \epsilon$ $\zeta \cdot \nabla \epsilon \rho \theta \cdot \Delta \epsilon \epsilon$ $\Delta \epsilon \rho \chi$

1. $\rho \zeta \cdot \nabla \sigma \epsilon \rho \theta \cdot \Delta \epsilon \epsilon$

$\sigma \epsilon \rho \theta \rho \sigma \rho \sigma$

$\sigma \epsilon \rho \theta \rho \theta \rho \theta \cdot \nabla \epsilon \rho \theta$

$\rho \theta \rho \theta \rho \theta \rho \theta$

2. $\Gamma \Delta \rho \theta \cdot \nabla \sigma \rho \theta$

$\rho \sigma \rho \theta \rho \theta$, $\rho \theta$

$\Gamma \Delta \rho \theta \rho \theta \rho \theta \rho \theta$

$\rho \theta \rho \theta \rho \theta \rho \theta$

3. $\Gamma \Delta \cdot \nabla \epsilon \rho \theta \rho \theta$

$\rho \sigma \rho \theta \nabla \rho$

$\rho \theta \rho \theta \rho \theta \cdot \Delta \sigma \rho \theta$

$\rho \theta \rho \theta \rho \theta \cdot \Delta \rho \theta$

4. $\rho \theta \rho \theta \rho \theta \rho \theta$

$\rho \theta \rho \theta \rho \theta$

$\rho \zeta \cdot \nabla \sigma \epsilon \rho \theta \cdot \Delta \epsilon \epsilon$

$\sigma \rho \theta \rho \theta \rho \theta$

5. $\rho \theta \rho \theta \cdot \Delta \epsilon \rho \theta \rho \theta$

$\rho \theta \rho \theta \rho \theta \cdot \Delta \epsilon \epsilon$,

$\rho \theta \rho \theta \rho \theta \rho \theta \cdot \Delta \epsilon$

$\rho \theta \rho \theta \rho \theta \rho \theta$

57. PZLσ) ▷ ς·∇σρθ·Δααx

1. ἄδλζα ρΔε,

σΛβ θζ·ΔΓΡυ

▷ ς·∇σρθ·Δα

βρσβ Δΐσσx

2. ▷ Λςβ·ΔΓ·Δσαβ

Δρ ▷ ρ Δϛ)α,

▷ ς·∇σρθ·Δα

βρσβ Δΐσσx

3. ·Δα Δ)αΠαL·Δζα

β ΛΓΠΓσΡα,

▷ ς·∇σρθ·Δα

βρσβ Δΐσσx

4. ▷ ρΠΛθσΛα

Δ^c ΔσσΛα]ςβ,

▷ ς·∇σρθ·Δα

βρσβ Δΐσσx

5. ρ ς·∇σΓδαα

ρ ρΠΛΡΓ·Δζβ,

▷ ς·∇σρθ·Δα

βρσβ Δΐσσx

6. $\dot{a}dL\dot{c}^a$ $rD\dot{c}$,
 $\pi\Lambda^b$ $qz\cdot\dot{d}iN^b$,
 D $\zeta\cdot\nabla\sigma^a r^q\cdot\Delta^a$
 $\dot{b}p\sigma^b$ $\dot{d}i\rightarrow\sigma\sigma_x$

58. $Lr\Lambda L N^r\cdot\Delta^a$ p $\cdot\dot{d}\cdot\Delta^a r^b U^b_x$

1. $\dot{L}L\dot{b}U^a\dot{L}^a$
 $\sigma^a\dot{c}$ $\Delta\dot{a}\Lambda$ $\Lambda^a r$
 $\dot{\sigma}^a U\Delta^a b$ $\Delta\dot{L}$ $\nabla^a(c\dot{d}^a b)$
 $p r$ $\dot{c}\dot{c}^r\cdot\Delta^a_x$
2. $D\sigma$ σ $\cdot\dot{d}\dot{c}^a\dot{c}^a$,
 $L\dot{b}U\sigma\dot{J}\cdot\Delta^a$,
 Lr $d\dot{c}^r\cdot\Delta^a$ $\dot{b}\dot{c}$
 $\mathcal{J}^a q^a r^q\cdot\Delta^a_x$
3. $D!$ $\mathcal{T}^b\cdot\Delta^r\dot{b}^a$
 $D\sigma$ $\dot{L}\dot{L}\mathcal{J}^a$;
 $\sigma U\Delta^a b$ $D^a r$ $\cdot\nabla\Lambda^a$
 $n\Lambda p r^r\cdot\Delta^a_x$
4. $D\Delta$ $\mathcal{J}(^a$, $\Gamma\mathcal{C}^a$
 r $\dot{a}\dot{a}d\Gamma\dot{a}^a$,
 p \dot{b} $\cdot\Delta$ $\dot{L}p\Delta^a$ $\dot{b}\dot{c}$
 p \dot{b} $U\cdot V\dot{c}\cdot\Delta^a_x$

59. $\sigma\beta\lambda\dot{\zeta}\cdot\Delta^b$ $\rho\zeta\lambda\sigma)_x$

1. $\Delta\sigma\sigma)_b$ $\triangleright L$ $\triangleleft \rho^{ab}$,
 $\sigma\beta\lambda\dot{\zeta}^b \cdot \nabla \mathcal{J} \Delta \tau^b$,
 $\beta\eta\eta^e \triangleleft \rho \dot{\zeta} \cdot \Delta^b$
 $\tau^{\wedge b} \rho \cdot \lambda \rho \rho \zeta \gamma^b_x$
2. $\cdot \Delta^e$ ζ $\rho\zeta\lambda\sigma)_\cdot \Delta$,
 $\triangleleft \triangleleft^o \dot{\zeta} \rho \triangleright \mathcal{J} \Delta \alpha^{ab}$,
 $\rho^c \Delta\sigma\sigma\Gamma\Gamma d \dot{\alpha}^e$
 $\lambda \zeta^b \eta \alpha \cdot \nabla \sigma \Gamma \alpha^{ab}_x$
3. $\Lambda^e \eta \eta^b$ $\triangleright^c \Delta \zeta \cdot \beta^e \cup \Gamma^{ab}$,
 $\triangleleft \lambda \rho \dot{\zeta} \lambda \zeta \cdot \nabla \Gamma^b$,
 $\dot{\alpha} \dot{\alpha}^e \gamma^b$, $\dot{\alpha} \dot{\alpha}^e \delta \Gamma^b$
 $\eta \Delta \mathcal{J} \rho \eta \zeta \delta \zeta^e_x$
4. $\rho \triangleright^e$ $\rho\zeta \cdot \triangleleft \eta \rho$
 $\lambda \zeta^b \rho \zeta \cdot \nabla \sigma \alpha \rho \eta^b$,
 $\triangleright \cup \cdot \nabla \cdot \Delta^e \rho^e \beta \eta \sigma$
 $\beta \rho \sigma^b \dot{\zeta} \triangleleft \zeta \sigma \sigma_x$

60. σ $\rho q a c a$ ρ $\lambda \lambda \eta \rho^b$ $v \lambda \Gamma \Delta^b_x$

1. $\lambda \lambda \eta \rho$ $v \lambda \Gamma \Delta^b$

$\cdot q$ $\Delta a \Gamma$ $\Gamma \cdot \sigma a c \lambda^a$,

$\lambda \lambda \eta \rho$ $b^b c$ $\sigma > b$,

$\lambda \rho^b$ σa b $\eta v \sigma \Gamma^b_x$

2. ζ $\rho \cup \sigma a c d \rho$ λ

σ $\Gamma \cdot \rho$ $\rho \Gamma \Delta \rho \lambda^b$,

$\Delta \lambda \Gamma$ σ $\lambda \rho q a c \lambda$

$b \rho \sigma^b$ ρ $\lambda \lambda \eta \rho^b_x$

3. $b c$ $\cdot \Delta a \rho \rho \rho^a$ $\sigma \lambda \circ$

$\Delta \lambda$ $a b c \lambda^a$ $\Delta \rho$,

$\nabla \sigma \cdot \nabla^b$ Δc $\zeta \sigma \lambda$

$\Gamma a \cdot \Delta$ σa b $\cdot \Delta \zeta \lambda^b_x$

4. $q q c$ λ c $\sigma \lambda a c \cdot \nabla$

σa b $\Delta \sigma^a b \sigma^b$ Δc

$\rho \zeta \rho^b \Gamma d a b$ $\Delta a \Gamma$,

$\Gamma \Delta \lambda^b$ c q $\cdot \Delta \zeta \lambda^b_x$

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

1. $\wedge \langle \rho \sigma \cdot \sigma \dot{L}^b$
 $\dot{L} \dot{b} \rho \nabla^b \Gamma^b,$
 $\alpha \cdot \rho \dot{L} \Gamma \dot{L}^b$
 $\Gamma \dot{L} J \dot{b} \cdot \nabla \Gamma^b;$
 $\rho \sigma \cdot \nabla^b \dot{\Delta} \sigma \dot{L} \dot{L}^b$
 $\triangleright \rho \rho' \sigma \dot{b} \dot{L} \cdot \Delta \alpha_x$

2. $\rho \rho' \triangleright \alpha \dot{b} \dot{L}^b$
 $\triangleright \rho \rho \dot{\Delta} \wedge \cdot \Delta \alpha,$
 $\triangleright \dot{L} \dot{\Delta} \rho \alpha \dot{b} \Delta \langle \alpha$
 $\rho \dot{L} \cdot \Delta, \rho \sigma \rangle,$
 $\dot{\Delta} \wedge \Gamma \rho \cdot \Delta \dot{L} \rho \alpha \dot{L}$
 $\Delta \alpha \wedge \Gamma \alpha \dot{b} \Gamma \triangleright \dot{L} \wedge \sigma \alpha \dot{b} \alpha_x$

3. $\rho \triangleright \alpha \Gamma \triangleright \sigma \dot{b}$
 $\Gamma \dot{L} \dot{b} \Gamma \dot{L} \alpha \dot{b},$
 $\cdot \Delta \alpha \rho \langle \rho \alpha \cdot \dot{\Delta} \dot{L}$
 $\dot{b} \rho \Gamma \dot{b} \sigma \dot{L},$
 $\dot{b} \dot{L} \langle \alpha \cdot \sigma \alpha \dot{L} \Gamma \alpha \cdot \dot{\Delta}$
 $\alpha \dot{L} \langle \wedge \Delta \alpha \wedge \Gamma \alpha \dot{b} \dot{L}_x$

4. Δ^ς.β^ιζ^υ ρ^ςβ^β
bc σ^ια^ς.∇
ρ^ρ λ^ρ.Δ^αβ^υ
∇σ^ισ^ςς^α,
Γ^ς 4 Δ^λ 9 .Δ^ικ^λab,
Γ^ς ρ σ^βλ^ς.Δ^αβ^χ

62. β^ι η^νσ^αρ^θυ^υ ∇^ς Δ^ιλ^γ∇.Δ^αχ

1. ρ^γ! ρ^ςδ^αβ ∇^αζ^α
η^νσ^αρ^θυ^α,
bc .Δ ρ^υσ^αζ^ι.β^α
∇^ςσ^βρ^λα^χ

2. ζ^ι .Δ ∇^ρρ^γλ^β
ρ^ς ∇^ρλ^ς.Δ.Δ^α,
∇^αρ^βυ^β ρ^ςδ^αβ
ζ^ι Δ^αρ Δ^ρα^βχ

3. ς^ρ ρ Δ^σ ρ^ςβ^β
Γ^ςα^α 9 ∇^αρ
λ^λη^ρι^αβ Δ^ιδ^αβ
β^ς σ^ι.Δ^αβ^χ

4. $\triangleright_{\sigma^2}(a \nabla \text{Sf} \text{q} \dot{\iota} ab .$
 $\rho \dot{\iota} \cdot \sigma \dot{\iota} \cdot \Delta \dot{\iota} ab,$
 $\dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \rho \triangleright_{\sigma^2}(\dot{\iota} ab$
 $\nabla \Delta a)(\dot{\iota} \dot{\iota} ab_x$

5. $\rho \text{LrSf} \text{q} \rho \cdot \dot{\iota} ab$
 $\cdot \Delta) \dot{\iota} \cdot \Delta \text{S} \dot{\iota} a,$
 $b a \cdot \nabla \sigma \Gamma \text{S} \dot{\iota} a \text{ (S}$
 $\dot{\iota} \dot{\iota} \dot{\iota} (ab \triangleright a \rho_x$

6. $\rho a \dot{\iota} \rho c \dot{\iota} \dot{\iota} a \dot{\iota} \rho \sigma b$
 $\cap \nabla \sigma a \rho q \cdot \Delta a,$
 $\rho a \dot{\iota} \cap \rho \cdot \Delta a \dot{\iota} \rho \Delta o$
 $\rho U a \dot{\iota} \dot{\iota} \rho \cdot \Delta a_x$

63. $\rho \dot{\iota} \dot{\iota} \rho \dot{\iota} \dot{\iota} a \dot{\iota} \rho \dot{\iota} a_x$

1. $\rho \dot{\iota} \dot{\iota} \rho \dot{\iota} \dot{\iota} a \dot{\iota} \rho \dot{\iota} a \dot{\iota}$
 $\Delta \text{S} \wedge \Gamma ab \triangleright \wedge \triangleright a \rho \sigma \text{S} \cdot \dot{\iota} a$
 $\triangleright \cdot \rho \dot{\iota} a \rho \dot{\iota} \dot{\iota} a \dot{\iota} \dot{\iota} \rho \dot{\iota} \dot{\iota} a$
 $\cdot \Delta a \triangleright a \rho \rho \cdot \Delta \wedge \dot{\iota} \rho \Delta \sigma a ab_x$

2. P S R b U σ Δ̇ξ
 ▷ Λ L Γ Δ · ∇ · Δ^a,
 b P^a P S^b · q d τ^a
 P Γ σ d · Δ̇ξ^a 4
 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 Γ Δ^a d U
 b · Δ^a b d (a r Γ^a,
 P P S)₆ (S
 ▷ Λ L Γ Δ · ∇ · Δ^a_x

65. Δ V σ J · Δ^a_x

1. Δ · ∇ τ^a P S d a b ∇ a (b
 q Δ V σ J Δ (· Δ a b P
 P^a ∇ (P 2 L σ)
 J^b 2 · ∇ σ a r q b^a_x

2. b · Δ^a Δ L (S q r
 Δ · Δ^b q P h p Δ^b
 ∇ Δ Δ r h p Δ^a
 b Δ V σ J (· Δ^a_x

3. 99^c Δ^h ρ^r 9d^a
 ä^rb[·]Δ^b σ Lσ⁾L
 ρ^rρ^sd^ab ΓΔ^la^b
 J^sb ρ L^j·∇L^b_x

4. σ^c ΔVσJ^oc[·]Δ^j
 Γσ^b 9 Λ^lN^rz^a,
 99^c ρ^r ΔN^cL^a
 ▷ ρ^r ▷ρ^l·Δ^a_x

66. ε·∇^acⁱd^r b Δ^jΓΔⁱ_x

1. ε·∇σ^acⁱd^r 99^c
 ·Δ^a b Δ^jΓΔⁱ_b
 ▷ L^rs^r9[·]Δ^a_a
 b ·∇V^ac^l·Δ^a_x

2. ρ^sd ·Δ^j·Δσσ
 ρ ·Δ^ja^ld^b
 Δ^l ·∇^aρ^lbσ^b
 ▷ Γ[·]σσJ[·]Δ^a_x

4. ρ Γ·οσϒΔδ̇α̇
ρΠ̇Λρ̇ζ̇α̇β̇;
ρ ςερϒ∇Δδ̇α̇
ΔΛ δ̇ζ̇ρ̇ζ̇α̇β̇_x

5. ρΔε, ς·Δς̇α̇
ρ ζ̇ρΔσ̇α̇β̇,
ρ λ̇ϒ̇ζ̇·∇Γσ̇α̇β̇
Δς̇ΛΓα̇β̇ ρς̇δ̇α̇β̇_x

68. ▷ ζ̇ρΔ·∇·Δε ρϒΛσ̇_x

1. β̇ΔΛ^υ ζ̇ρ^υ Δρ
β̇ ς̇∇σ̇ερ̇ρ̇^υ
▷ρ̇ζ̇^υ ▷ <ρ̇Π̇α̇
ρ̇ρ̇ σ̇ρ̇Γ̇ερ̇^{α̇}_x

2. Δ̇Δ̇^ο β̇ ϒ·∇ς̇σ̇Λ̇^υ
β̇·Δε ζ̇ σ̇>ρ̇,
β̇ρ̇σ̇^β Λ̇Λ̇Π̇ρ̇·Δε
ζ̇ ▷Π̇Λ̇ Δε^{ς̇}_x

3. 99^c ρ ρ2.ΔΓ
 ΔΔ ḡ)C^{ab} ḡ;
 ρ ρ ΛΛΓΔdḡ^a
 ∇^aΓ ḡḡdL^{ab}x

69. ▷ ḡΡΔ.∇.Δ^a Γ^hx

1. 99^c ρ ḡΡΔσ_a^{ab}
 Γ^h ḡ ρ ∇^aΓ σ>_h,
 ΔLV ΡUΔḡ^{ab} ΔC^s
 ∇^aΓ σbJ(Δḡ^ax

2. 99^c ρ ∙Δḡσ^aC_L
 bΡ_a Ρ_a∙Δ^ac ∇^aΓ
 ΡΓ ρ ΛΛΓΔ_a^{ab}
 ḡΡσ^b σ>∙Δ^a ∇^aΓx

3. ρ ρ 2ΓC_Ldḡ^a
 ΡΡΡσd Δ^s.ḡ^aU_L,
 ḡΡσ^b ḡ_h ḡΡσ^b
 Γ ΡΓ JΓΡΓ^habx

4. 99^c ρ σ>C_L9
 bΡ_a Γ ΛΛΓΔ_h^h;
 σ^hḡ ḡḡdLḡ^a X
 ∇ΛΓ ρ ḡΡΔ_a^{ab}x

71. $C \cdot b \wedge L \cap r \cdot \Delta^a x$

1. $P \wedge L \cap r \dot{\alpha} \sigma \cdot \Delta^{ab}$
 $q q^c \supset \wedge^b C \cdot b,$
 $\cdot \Delta <^b \wedge P a b \dot{C} \Gamma^a$
 $b P a \cdot q d \supset^a x$

2. $b \dot{C} \dot{C} r \dot{C} b ! \dot{C} a \cdot b b \wedge$
 $\dot{b} \cdot \nabla \wedge a a q d^a$
 $\triangleright \dot{C} \cdot \nabla \sigma^a r q \cdot \Delta a^a$
 $\dot{b} \cap \nabla \sigma^a r q^x$

3. $\Delta \supset b^L a^a \dot{C} \cdot \dot{C} < \Gamma^b$
 $\supset > \dot{C} \dot{L} \cdot \Delta \supset^b$
 $r < P \cap \sigma \cap r \dot{C} b$
 $P r < \Gamma \dot{C} \cdot \nabla^b x$

4. $\Gamma \supset \Delta \dot{C} \cdot \nabla \wedge r \dot{C} b$
 $\Gamma \cdot \supset \sigma^a \dot{C} \dot{C}^b,$
 $\cdot \Delta <^b P \dot{b} \Delta d a \cdot \dot{C}$
 $" \Delta \dot{C} \dot{L} \wedge \Delta \dot{C} \dot{C}^b x "$

5. $\cdot \Delta <^b P \dot{b} \dot{\alpha} r \dot{b} \Gamma^a$
 $P r P \dot{C}^b \Delta P,$
 $\Gamma \Delta \dot{L} r \cdot \Delta \dot{C} \wedge L^a b$
 $r \dot{C}^b X \dot{b} P \sigma^b x$

72. ρ Ἰϵϵ·∇Γαβ ὕἸΓΔ·∇βx

1. Ἰ·Δβ ἰ Ἰαβ·ΔΓα

τ>(Ἰ·Δα,

ρ ἰ·∇σαΓα·Δαα

(Ἰ ΔΡα(Ἰαx

2. ρ ·Δ Δ∇σϵ·Δα

ἰρσβ, ἰρσβ,

ρ Γα)(ἰ·Δαα

σ ·Δ Δσϵ(αx

3. σ ἰ Ἰϵϵ Γβααβ

ρσδαβ ∇αϵαβ,

αϵ ἰ ρ·Δ ·Δ<Ἰβ

τἸβ ἰ ἰρΔβx

4. ρ ατβϵσϵα

ρ Ἰρ)(Ἰα

σα ἰ αα)(Ἰ·Δ Ἰ

ρΓ ἸσΔσβx

5. σα ἰ Ἰ<Γα ρβ

·Δα ρ ἰσδρβ

ἸΓ ραβἸΓ·Δαα

ἰ Γἰσδἰαx

73. .9d-0^a 9 Γ_a^b ρ₂ Lσ)?

1. ▷! 9₂ Lσ). Δ₇^a
 .9d-0^a 9 Γσσ₂^a?
 Ucd ḥ ▷ĈΛσ^a,
 Δ̇Δ^o ḡ^ac Δ̇Ḥ^b ρ Γσ^a
 Δ̇_a·Δ^a ΔΔ^o Δ̇b_r^a
 Γ∇(L ΔΔ^o ∇ḥL^a_x

2. ρ^a Δ(σ ρ Δ̇ḥL^a
 ρ^a ρ ḥ NVσ^a·Ĉ^a,
 Ucd b_a·∇σ^ac^a
 ρ_r ḥρΔ·∇·Δσ^{ab}:
 Δ̇Λ_r σ ^ac·∇^aĈ^a
 ·∇·Δ< ρ ḡ_r^b·Δ₂^a_x

3. Γ(σ NVσΓ₇^a
 ρ ḥ Δ̇VσJ^a·Ĉ·Δ^a
 ρ ^ac·∇^aρ₉·Δ_a^a
 ρ_r ·Δ̇<^a·Δ₇^a,
 Γσ^b 9 Λ̇LNV₇^a
 ρ Γ·σ^a(ΓΔσ₂^a_x

2. $\langle \dot{\Delta} \dot{\Gamma} \cdot \Delta^a \Delta \circ \dot{c} \cdot b^c$
 $\circ \dot{a} d^L \wedge \dot{L} \dot{\Gamma} \dot{\Gamma} \cdot \Delta^a \text{ ና} ;$
 $\Delta \text{ ና} \wedge \Gamma \text{ ab } (\text{ ና} \dot{\Delta} \dot{\Gamma} \dot{L} b^c$
 $99^c \Gamma \cdot \circ \sigma \text{ a } \langle \dot{\Gamma} \cdot \Delta^a x$

3. $\cdot \nabla \sigma \dot{\Gamma} \dot{\Gamma} \text{ ab } (\dot{a} \rho \cdot \Delta^a !$
 $\dot{\Delta} \dot{a} \wedge \text{ b. } 9 \dot{d} \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \text{ a}$
 $\Delta \dot{L}, \dot{b} \text{ ና} \cdot \Delta \langle \wedge \text{ L } \text{ b}$
 $\rho \text{ ና} \sigma \text{ a } \rho \dot{\Gamma} \dot{\Delta} \rho \dot{L} \text{ L } ?$

4. $\sigma \text{ ና} \text{ b } \langle \sigma \dot{L} b^c$
 $\dot{\Delta} \dot{\Gamma} \text{ b } \text{ a } \rho \text{ a } \dot{c} \cdot \text{ b } \text{ b}$
 $\Gamma \text{ ና} \text{ } \rho \text{ } \dot{\Delta} \sigma \text{ ና } \dot{b} \dot{L} \text{ b } \text{ b}$
 $\rho \text{ } \Delta \dot{\Gamma} \dot{a} \cdot \text{ b } \text{ b } \text{ X } \cdot \Delta \text{ ና} \text{ o } x$

75. $\rho \rho \rho \dot{\Gamma} \dot{\Delta} \dot{\Gamma} \dot{\Gamma} \cdot \Delta^a \dot{\Delta} \dot{L} \langle \rho \text{ ab } x$

1. $\dot{b} \text{ ና} \rho \langle \text{ ab } \rho \text{ ና} ,$
 $\cdot \dot{\Delta} \langle \text{ a } \dot{c} \Delta \cdot \nabla \dot{c} \text{ a}$
 $\nabla \wedge \rho \Gamma \cdot \circ \sigma \text{ a } \langle \text{ L } \text{ ab}$
 $\rho \text{ } \sigma \text{ b } \dot{\Gamma} \dot{c} \cdot \Delta \text{ ab } x$

2. $\Delta^c \Delta_a \Gamma \nabla \cdot \Delta^e$
 $\rho \Gamma \rho \cdot \Delta \sigma \cdot \Delta^e$
 $\Gamma \Delta^e \Gamma \dot{\zeta})_{ab} \rho \rho^c$
 $\Gamma \cdot \sigma \sigma^e (\cdot \Delta^e)_x$

3. $X \Delta^c \Delta \sigma \sigma L^e$
 $\Delta \dot{L} \rho \Gamma b \cdot \rho$
 $\Gamma \cdot \rho \rho \rho \rho^b \Gamma^e$
 $\rho \sigma \dot{\zeta} \cdot \Delta \rho \rho \rho_x$

4. $\Gamma^e \cdot \nabla \sigma \sigma \sigma^e$
 $\Gamma \rho \cdot \Delta \sigma \cdot \Delta \rho^e$
 $\Gamma \cdot \dot{\zeta} \Delta \rho \Gamma^e \Delta \Delta^o$
 $\rho \rho \rho \rho^b \Delta \rho_x$

5. $\sigma \wedge^b \sigma b \cdot \dot{\zeta}^e$
 $\Delta \dot{L} \rho \Delta \dot{\zeta} \zeta^e,$
 $\cdot \Delta \dot{\zeta} \rho \dot{b} \cdot \Delta \dot{\zeta} \dot{L} \Gamma^e$
 $\dot{b} \wedge \dot{L} \Gamma \Delta^e b_x$

76. $\Gamma\text{ኅ} \triangleright \Lambda\text{L}\Gamma\Delta\cdot\nabla\cdot\Delta^{\text{e}}\text{x}$

1. $\text{b}\rho_{\text{a}} \text{ < } \dot{\text{L}}\dot{\text{C}}\text{r}\text{r}\text{b},$
 $\text{b} \text{ < } \dot{\text{a}}\text{r}\Delta\text{N}\text{r}\text{r}\text{b},$
 $\dot{\text{d}}\dot{\text{j}}\text{b}\text{L} \text{ a}\text{r}\text{b}^{\text{b}} \Gamma\text{ኅ}$
 $\triangleleft^{\circ} \text{b} \rho \text{ b}\cdot\text{b}(\text{r}\text{r}\text{b})\text{x}$

2. $\Gamma\text{ኅ} \triangleleft\triangleleft^{\circ} \text{b} \rho \sigma\text{-}\text{>}\text{b}$
 $\text{ < } \dot{\text{L}}\dot{\text{C}}\text{r}\sigma\text{r}^{\text{a}} \triangleright\text{a}\text{r},$
 $\cdot\Delta^{\text{e}} \triangleright \rho\text{f}\text{b}(\text{L}\cdot\dot{\text{d}})^{\text{a}}$
 $\triangleleft^{\circ} \triangleright \text{ < } \dot{\text{C}}\text{r}\cdot\Delta\sigma\sigma\text{x}$

3. $\rho \sigma\text{-}\text{>}$ $\rho\text{r} \rho\text{f}\text{b}^{\text{a}}\text{b}$
 $\text{L}\Gamma\Delta\text{f}\cdot\nabla\wedge\text{r}\cdot\Delta^{\text{e}},$
 $\text{b}\cdot\Delta^{\text{e}} \cdot\Delta^{\text{e}} \text{b} \Delta\text{f}\text{r}\text{q}\text{b},$
 $\rho \rho\text{z}\cdot\dot{\text{d}}\text{N}\text{r}\text{r} \Delta\text{h}\text{x}$

4. $\text{b}\cdot\text{q} \text{ L}\text{J}\dot{\text{L}}\cdot\nabla\text{L}\dot{\text{C}}^{\text{a}}$
 $\text{b}\rho_{\text{a}} \rho \text{ h}\rho\Delta_{\text{a}}^{\text{ab}},$
 $\rho \text{ < } \rho\text{U}\sigma\text{f}\text{N}\text{r},$
 $\sigma\text{f}\text{f} \sigma\text{-}\text{>}(\text{L}\text{q})\text{x}$

77. $\Gamma\Delta\epsilon \dot{\iota} \sigma^{\alpha\epsilon} \Delta\sigma^{\alpha\epsilon}\Gamma\cdot\Delta^{\alpha\epsilon}_x$

1. $\Gamma\Delta\epsilon \dot{\iota} \sigma^{\alpha\epsilon} \Delta\sigma^{\alpha\epsilon}\Gamma\cdot\Delta^{\alpha\epsilon},$
 $\Delta^{\alpha\epsilon}\Lambda\Gamma^{\alpha\epsilon}\dot{\iota} \dot{\iota} \rho \Delta^{\alpha\epsilon}_x,$
 $\cdot\Delta^{\alpha\epsilon} \nabla\Gamma \sigma^{\alpha\epsilon} \Delta\nabla\sigma^{\alpha\epsilon}\Gamma,$
 $\dot{\iota}\dot{\iota} \cdot\nabla\Gamma \sigma \cdot\Delta \Delta^{\alpha\epsilon}_x$

2. $\beta\rho^{\alpha\epsilon} \Gamma\cdot\dot{\iota}\Gamma\Gamma\cdot\dot{\iota}\dot{\iota}$
 $\Gamma\Delta\dot{\iota} \dot{\iota} \rho \Delta^{\alpha\epsilon}_x\cdot\Delta^{\alpha\epsilon},$
 $\Gamma\nabla\Gamma \Delta\dot{\iota} \Delta^{\alpha\epsilon} \Gamma^{\alpha\epsilon}$
 $\Delta\dot{\iota} \rho\Gamma \Gamma\cdot\sigma^{\alpha\epsilon}\Gamma^{\alpha\epsilon}\beta_x$

3. $\rho\cdot\sigma^{\alpha\epsilon} \Delta\Delta^{\alpha\epsilon} \Gamma^{\alpha\epsilon} \rho\rho^{\alpha\epsilon}$
 $\sigma \rho \dot{\iota}\rho^{\alpha\epsilon}\Gamma\cdot\dot{\iota}\dot{\iota}\rho^{\alpha\epsilon}$
 $\sigma \rho \Delta^{\alpha\epsilon}\Gamma\Delta^{\alpha\epsilon} \rho$
 $\sigma \Gamma\rho\sigma\cdot\nabla\Lambda\Gamma\cdot\Delta^{\alpha\epsilon}_x$

4. $\dot{\iota}\rho \rho \Gamma^{\alpha\epsilon}\Gamma^{\alpha\epsilon} \dot{\iota}$
 $\cdot\Delta^{\alpha\epsilon}\rho\Gamma^{\alpha\epsilon} \sigma^{\alpha\epsilon} \rho^{\alpha\epsilon}\Delta^{\alpha\epsilon},$
 $\dot{\iota}\sigma\dot{\iota} \Gamma\Delta\epsilon \nabla\rho^{\alpha\epsilon},$
 $\Delta^{\alpha\epsilon}\rho \sigma^{\alpha\epsilon} \dot{\iota} \Delta^{\alpha\epsilon} \Gamma^{\alpha\epsilon}_x$

5. $\rho^{\alpha\epsilon}\rho^{\alpha\epsilon} \rho \sigma \Gamma\cdot\sigma^{\alpha\epsilon}\Gamma$
 $\Gamma\Delta\epsilon \rho \Delta^{\alpha\epsilon}\Gamma^{\alpha\epsilon},$
 $\Gamma\Delta\epsilon\dot{\iota} \rho \dot{\iota}\rho^{\alpha\epsilon}$
 $\nabla\sigma\cdot\nabla\sigma \sigma^{\alpha\epsilon} \rho \dot{\iota}\rho\Delta^{\alpha\epsilon}_x$

78. ρϵLσ) ▷ ἱρΔ·∇·Δεx

1. ρ ἱρΔ·∇·Δε

σ ·Δ̇<εΠσδε

ρ ἱρΔσῶε ἔς

U·VĊ·Δσῶεx

2. ἔ ρΔσῶε

99c ῶε ἔ ·Δεζ̇ε

ρ ς·∇σερ9·Δεε

└ςb ἔ Γςῶεx

3. ϸε ρ ρςbb

ἔς ρ ΠΛbb;

ρ σ<ῶε, ϸςdρῶε,

ῶε ρ ·Δ̇ἔςbbδεx

4. Γ·ἔ ·Δσςῶε

σ <ῶε·Δσεε,

ρ ρ ῶεεε·Δ̇<Γς

ρ ἱρΔςῶεx

5. ρ ρ ·Δ̇<εζ̇Δς

Δο ρ·ρς ▷ Γς·ρL,

ρ ρ ρρΛρσς ϸς

ρρ Λσρῶεx

6. $\triangleright! \rho \cdot \Delta \dot{\lambda} \rho \Delta^e$
 $\triangleright \dot{\lambda} \rho \dot{\Delta} \dot{\lambda} \dot{\lambda}^e,$
 $\dot{\Delta} \cdot \dot{\Delta} \dot{\lambda} \dot{\lambda}^e \dot{\sigma}^e \dot{\lambda} \dot{\lambda}^e$
 $\dot{\Delta} \dot{\lambda} \cdot \dot{\Delta} \dot{\lambda} \dot{\lambda}^e \dot{\lambda}^e$

79. $\dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e, \dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \cdot \dot{\lambda} \dot{\lambda} \dot{\lambda}^e$

1. $\dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e, \dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \cdot \dot{\lambda} \dot{\lambda} \dot{\lambda}^e,$
 $\dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e,$
 $\rho \dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e, \dot{\Delta} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \dot{\sigma}^e \dot{\lambda} \dot{\lambda} \dot{\lambda}^e,$
 $\dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e;$
 $\dot{\lambda} \dot{\sigma} \dot{\sigma} \cdot \dot{\Delta} \dot{\Delta} \dot{\Delta} \dot{\lambda} \dot{\lambda}^e \dot{\lambda} \dot{\lambda}^e, \dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e$
 $\dot{\Delta} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \dot{\lambda} \dot{\lambda} \dot{\lambda}^e$

2. $\dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \rho \rho \dot{\Delta} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e,$
 $\dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e;$
 $\dot{\sigma}^e \dot{\sigma} \dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \dot{\sigma}^e \rho \dot{\lambda} \dot{\lambda} \dot{\lambda}^e;$
 $\dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e$
 $\dot{\sigma}^e \dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \dot{\lambda} \dot{\lambda} \dot{\lambda}^e$
 $\dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \dot{\lambda} \dot{\lambda} \dot{\lambda} \dot{\lambda}^e \dot{\lambda} \dot{\lambda} \dot{\lambda}^e$

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

80. $\rho < \dot{b}^a \dot{\Delta} \text{) } a b \dot{\Delta} \text{J} \Gamma \nabla \cdot \Delta b \Gamma^b x$

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

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

ὁ·α· β̇ ς·α·ρ·ς·λ̇·α̇·σ·β̇
 ▷L β̇ σ>·Δ̇_υ
 ρ ρ·α·α·(L·α·β̇ Γ·α·Δ
 ρ·ρ ▷σ·α·β̇·Δ̇_υ·x

3. ρ α·α·(L·Δ·σ·α·α
 ▷L (ς·α·β̇)·α·β̇
 ρ Γ·α·β̇ α·α·∇·α·(L·α
 ρ·α Δ̇_υ·Γ·Δ̇·Δ·α·;
)(α·β̇ β·ρ·α ▷L·α·β̇
 β̇ Λ·L·Γ·ρ·Δ̇_υ
 ρ·ρ·ρ·ς·δ Γ·β·σ·α·β̇
 ρ·ρ Λ·J·γ·Δ̇_υ·x

4. ·Δ<_υ β·ρ·α ∇·α·(·Δ̇_υ
 ▷L ὁ·α·α·α Δ·ρ·α·α·β̇
 Δ·ρ·α β̇ ρ·α·α·(·ρ·β̇
 ρ ἰ·ρ·Δ·∇·Δ·α·
 ·Δ̇_υ·α·L·Δ·α·β̇ ρ ρ
 ρ·α·σ·α·Γ·ρ·Δ̇_υ,
 ρ ὁ·ρ·β̇·Δ̇_υ·Δ̇_υ X·α
 ▷(Λ·σ·δ·Δ̇_υ·x



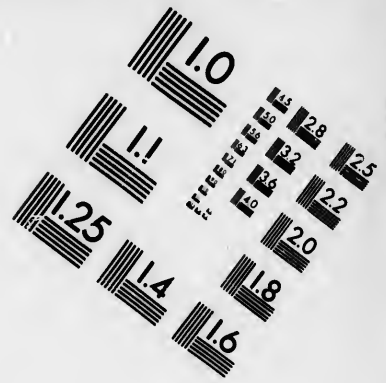
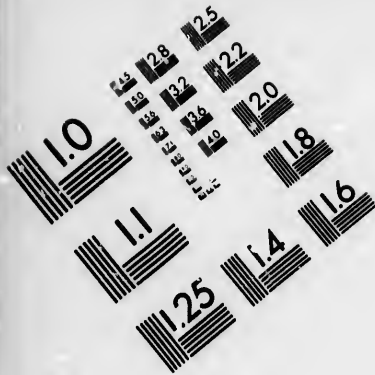
81. ρ <β̇σΔαβ <ΔΔ>β ρ <Γ̇ζ̇ϑ̇
Δ̇>Γ̇∇̇·Δσ^{αβ}χ

1. ρ̇α̇ε̇! ρ̇α̇L̇·Δ̇β̇
ρ σ̇β̇σ̇χ̇β̇ χ̇
β̇ <ρ̇π̇σ̇π̇λ̇·Δ̇β̇
ρ <Γ̇ζ̇·Δ̇·β̇,
Δ̇U̇Δ̇·Δ̇α̇β̇ ρ Δ̇β̇>σ̇β̇
ρ Λ̇σ̇ Δ̇β̇·β̇α̇
ρ̇ρ̇ ·Δ̇β̇L̇β̇π̇σ̇β̇
Δ̇ο̇ ρ̇ ·Δ̇α̇(̇J̇·Δ̇β̇)χ̇

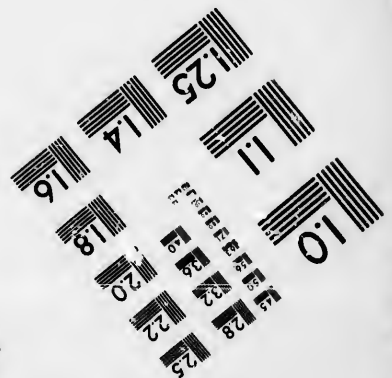
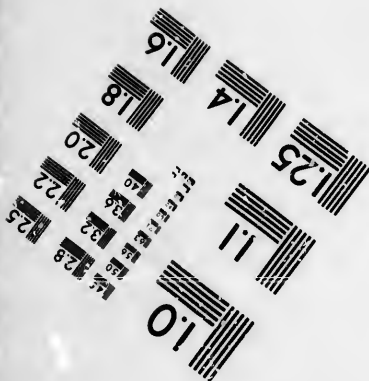
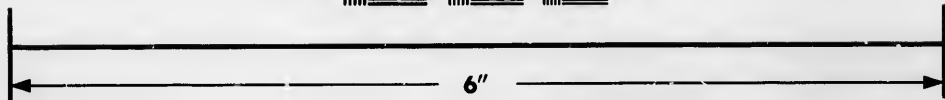
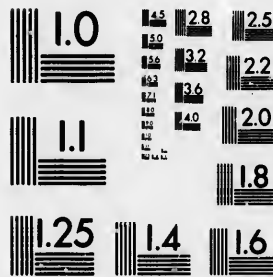
2. ·Δ̇)β̇·Δ̇δ̇β̇ Δ̇ρ̇ο̇ (ς̇
β̇ π̇ν̇σ̇L̇·Δ̇β̇,
ρ̇ ρ̇ρ̇_ο̇Δ̇L̇·Δ̇β̇·Δ̇β̇,
ρ̇ α̇(̇L̇·Δ̇β̇·Δ̇β̇,
Δ̇β̇>Γ̇∇̇(̇L̇·Δ̇β̇·Δ̇β̇,
ρ̇ L̇·Δ̇π̇β̇·Δ̇β̇
β̇ρ̇α̇ β̇ Δ̇δ̇ρ̇σ̇β̇
ρ̇ β̇ρ̇ρ̇Δ̇β̇·Δ̇β̇)χ̇

3. Δ̇β̇>Γ̇∇̇·Δ̇β̇Γ̇δ̇α̇β̇
Δ̇Λ̇ σ̇ζ̇·Δ̇·Δ̇β̇
ρ̇ρ̇ ·Δ̇β̇<α̇π̇σ̇·∇̇·Δ̇β̇
ρ̇ U̇·V̇·Δ̇σ̇σ̇,





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



**Photographic
Sciences
Corporation**

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1.5 1.8 2.0 2.2 2.5
2.8 3.2 3.6 4.0 4.5
5.0 5.6 6.3 7.1 8.0

10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

2. $\Lambda \dot{\alpha} \Gamma b \Gamma^b$ \hookrightarrow

$\Delta \Delta \triangleleft P$;

$\triangleleft \dot{\sigma}^a$ \hookrightarrow $\nabla a \Gamma \triangleleft b$

$P \wedge \Delta \triangleleft b$?

$\Gamma \Delta \dot{L}$ q (σab)

$q q^c$ $\Gamma \cdot \sigma \Gamma \cdot \Delta^a$

\dot{b} $\Gamma \nabla \sigma a \Gamma q^b$

$P \cdot \Delta \Gamma \cdot \triangleleft ab_x$

3. $b P a$ $\Gamma \Delta \dot{L} ab$

\dot{b} $\Delta a c \cdot \triangleleft b$

$\Gamma \nabla \sigma \Gamma d \cdot \triangleleft b$

$d \Gamma \dot{\sigma}^a$;

$\Gamma P C \Gamma^b$ ΔC^s

$P \Gamma P$ $\triangleright \Gamma C \Gamma^b$

$\Delta^s \wedge \Gamma ab$ \dot{b} (σab)

$\cdot \nabla \sigma \Gamma \Gamma ab_x$

83. $\Gamma \cdot \sigma \cdot \Gamma \cdot \Delta^b \Delta^a \wedge \Gamma^{ab} \dot{b} \dot{\Delta}^b \cdot \dot{\Delta}^b_x$

1. $99^c \Gamma \cdot \sigma \cdot \Delta^c \rho \cdot \Delta^b$
 $\Delta^a \wedge \Gamma^{ab} \nabla^a \dot{c} \cdot \dot{\Delta}^b,$
 $\dot{b} \cdot \dot{\Delta}^a \dot{\Delta}^b \rho \cdot \Delta^a \Delta^b \dot{L}^{ab},$
 $\dot{b} \rho \sigma^b \rho \sigma^b \dot{c}_x$

2. $\Gamma \Delta^b \dot{L} \dot{b} \rho \sigma^b \sigma \wedge^a$
 $\sigma \wedge^b \Gamma \cdot \sigma \dot{a} \cdot b^c,$
 $\sigma \cdot \Delta^a \rho \wedge \sigma \cdot \rho \dot{L}$
 $\rho \rho \wedge^a \dot{b} \dot{d} \dot{a} \dot{e}_x$

3. $\dot{\Delta}^b \Gamma^{ab} \Gamma \Delta^b \dot{L} \dot{c} \dot{d}^a$
 $\Delta \Delta \Gamma \cdot \sigma \cdot \Delta^b \rho,$
 $\dot{b} \rho \sigma^b \wedge \dot{L} \sigma \rho \cdot \Delta^a$
 $\Gamma \Delta^b \nabla^a \dot{c} \dot{d} \dot{a} \dot{b}_x$

4. $\dot{c} \dot{L} \dot{L} \rho \cdot \nabla \wedge \dot{a} \dot{L}^{ab}$
 $\dot{b} \rho \wedge^a \dot{b} \dot{d} \dot{L}^{ab},$
 $\rho \dot{c} \cdot \rho \sigma \cdot \Gamma \cdot \Delta \sigma \dot{a}^a$
 $\dot{b} \Delta^a \rho \dot{d} \dot{L}^{ab}_x$

5. $\dot{\rho} \wedge^a \dot{c} \dot{L} \dot{b} \dot{d} \dot{a} \dot{L}^{ab}$
 $\Delta \Delta \Gamma \cdot \sigma \cdot \Delta^b \rho,$
 $\dot{b} \rho \dot{a} \dot{c} \cdot \rho \sigma \cdot \Gamma \cdot \Delta^a$
 $\rho \dot{c} \cdot \nabla \wedge \dot{a} \dot{L}^{ab}_x$

85. ρ σβσρᾶαβ ΔϑΛΓαβ_x

1. Δρσβ⊥Λϑσβ
ρ σβσρᾶαβ
Δϑ β ρ ΔΠα.β
βρσβ Δρσ_x

2. β ΔϑΓ∇.Δϑ Δραβ
βϑ (ϑ ΔϑΛΓαβ
Vϑβ ρϑLσ).Δϑ
U.VϑσΓ.Δβ_x

3. Δϑ β Δϑ.ΔΔα.β
ϑβΠρ ϑΛ,
σΛβ β ⊥ρρρ.Δϑ
ρ ΛΔδᾶαβ_x

4. σα ρρΔρΛΓᾶα
ΔϑΛΓαβ β Δϑβ
σα ρ σ>ϑLδᾶα
ϑα ∇αϑϑβ_x

5. ρ β Δϑ.ΔΔΓα β
ΔΔ° ρρ ϑΛ,
Vϑ.βσαβ ϑ Δϑβαβ
Δ.βϑβ βρσβ_x

86. \dot{b} $\wedge \dot{L} \Gamma \Delta^a \cdot \dot{c}$ $\Delta \supset \wedge \Gamma^{ab} x$

1. $\cdot \dot{c} \dot{b}$ $\rho \Gamma \Delta \wedge \cdot \Delta \sigma^{ab}$
 $\dot{c} \cup \rho^a$ \dot{c} $\sigma \dot{c} \cdot \Delta \cdot \dot{c} \dot{b}$,
 \dot{b} ρ $\wedge \dot{L} \Gamma \Delta \dot{d} \cdot \dot{c} \dot{b}$
 \dot{b} $\cap \vee \sigma^a \rho \sigma \rho^a x$

2. $\Gamma \cdot \dot{b}$ $\Delta \rho^{ab}$ \dot{b} $\dot{c} \dot{b} \cdot \dot{c} \dot{b}$
 ρ $a \sigma \dot{b} \cup \sigma \dot{c} \cdot \dot{c} \dot{b}$,
 $\sigma^a \dot{d} \rho$ $\dot{c} \rho \rho \dot{c} \cdot \dot{c} \dot{b}$
 $\triangleright \cdot \Delta \dot{c} \wedge \dot{L} \cdot \dot{c} \dot{b}$ $X \dot{c}^a x$

3. \dot{b} $\cdot \Delta \dot{b}$ $\dot{c} \dot{b} \dot{c} \cdot \dot{c} \dot{b}$
 $\dot{L} \Gamma \Delta \dot{c} \cdot \nabla \wedge \dot{c} \cdot \Delta^a$,
 $\dot{c} \dot{c} \dot{c} \cdot \Delta^a$, $\dot{L} \cdot \Delta \cdot \Delta^a$ \dot{c} ,
 $\dot{b} \dot{c}$ $\cdot \Delta \dot{c} \rho^a \dot{c} \dot{c} \cdot \Delta^a x$

4. $\triangleright \wedge \dot{L} \Gamma \Delta \cdot \nabla \Gamma \cdot \dot{c} \dot{b}$
 $\triangleright \sigma \dot{b} \dot{c} \dot{c} \cdot \dot{c} \dot{b}$ \dot{c} ;
 ρ $\rho \dot{c} \dot{b} \dot{b}$, ρ $\cap \wedge \dot{b} \dot{b} x$
 $\dot{c} \dot{c} \dot{b}$ $\dot{L} \dot{c} \dot{b} \cdot \nabla \dot{c} \dot{b} \cdot \dot{c} \dot{b} x$

5. $\rho \cup \sigma^a \dot{c} \dot{d} \dot{c}$ $\dot{c} \dot{c} \dot{c}$
 \dot{b} $\dot{c} \rho \dot{c} \sigma \dot{b}$ \triangleright $\Gamma \dot{c} \dot{c} \dot{c}$,
 \dot{c} $\dot{c} \dot{b} \sigma \dot{c} \dot{c} \dot{c} \cdot \Delta \dot{c} \dot{c} \dot{c}$
 $\rho \dot{c} \dot{c} \dot{c}$, $\Delta \rho \dot{c} \dot{c} \dot{c} \dot{c}$

87. օ ԾՈՇԲԵ ՐՐՐՏԵՒ

1. ԳՏՐ Ր ՇՐՏԵՐ

 ԴՅ ԳՐԵԲ;

 ԵՇԵՆՈՐՐԵՐ

 օ.ՃԵ ՇՏ Լ.ՃՐ.ԳԵ

 ԴՅ ԳՐԵԵՒ

2. ԼՇԵ ԴՅ ՐՏԵՐ

 ԴՅ ԳՐԵԲ,

 ձ! Կ ՎԼՐՃ.ՎԵ

 ԴՃԼ .ՃՐՐԵՐ

 ԴՅ ԳՐԵԵՒ

3. ԳՆՐ ԴՅ ԴԵ

 ԴՅ ԳՐԵԲ,

 ՎՆՐ ԴՅձ.ԵԵԲ

 օ ՐԳԵՇ.ԵՐԵ

 ԴՅ ԳՐԵԲ,

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

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

$\triangleright \cdot \Delta^b \wedge \Delta \Gamma \Delta^a$

$b \quad \sigma \rangle \langle \Delta^d \cdot \Delta^b$

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

5. $p \quad b \quad \Delta^{\zeta} \Gamma^a \quad \Delta \dot{L}^{ab}$

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

$p \quad b \quad \wedge \Delta \Gamma^a$

$\cdot \Delta \langle^b \quad q \quad a^a \rangle \Gamma^{ab}$

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



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

$\Delta^a \Gamma_x$

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

$p \quad \Gamma_{\sigma} \rangle \langle \cdot \Delta \zeta^{ab},$

$\sigma \wedge^b \quad \Delta \Gamma \sigma \Delta \sigma^a$

$p \quad \zeta \rho \Delta \cdot \nabla \cdot \Delta \sigma^{ab},$

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

$\Gamma_{\sigma^b} \quad q \quad \wedge \dot{L} \Gamma \zeta^{ab}_x$

2. ρ · Δ ḡḡδΓσḡḡ
 9ρḡΔḡ·Δḡḡḡḡ,
 ḡḡ ḡ · Δḡḡḡḡ·∇Γḡḡ
 ḡḡḡ ḡρΔσḡḡḡ,
 Γḡ ΔΔ
 ḡḡḡ 9 · Δ)Cḡḡḡḡḡ

3. Δḡḡ (ḡ ḡ)Γḡḡḡḡḡ
 Δρ ḡ ḡḡCḡḡḡḡ
 Δḡḡḡḡḡ ρḡ Δḡḡḡḡḡḡḡ
 ρḡ Δρḡ·Δ·Δσḡḡ,
 Δḡḡ ḡḡḡḡ
 ρḡ ·Δḡ·Δσḡḡḡḡḡḡ



89. ḡḡḡḡ·∇ḡḡḡ·Δḡḡḡḡ
 ḡḡḡḡ·∇ḡḡḡḡ
 Δḡḡḡ ·∇ḡḡḡḡḡḡḡ,
 ḡ ḡḡḡḡḡḡḡḡḡ
 ḡ ḡḡḡḡḡḡḡḡḡ
 Δ! ḡḡ ḡḡ ḡḡḡḡḡḡḡ,
 ρ ·Δ ρḡḡḡḡḡḡḡḡḡ

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

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

$b\rho_a \rho_a \cdot \dot{\Delta} \Delta \dot{\rho}^{ab},$

$\dot{b}_4 \text{ (} \rho \rho \rho \rho \sigma^{ab},$

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

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

$\cdot\nabla a \Gamma L^{bb} \cdot\nabla \sigma \rho \rho^{ab},$

$\cdot\nabla \dot{\Delta} \rho \Gamma^{ab}, \cdot\nabla \cdot \rho \rho \Gamma^{ab}$

$\dot{b}_4 \dot{b} \wedge \sigma \rho^b \Delta \dot{L}^b_x$

3. $P_{a \cdot d} \Delta_{e f} \omega_{j l} P P S b b$
 $\Delta_{e c n r} U \Delta^c \triangleright \Delta U \dot{a} e b$
 $\Delta \Delta \dot{L} r \Delta \cdot \nabla, \Gamma \dot{\Delta} \Delta \circ X U V_{e f g h},$
 $\Delta \Delta \dot{b} \dot{c} P \dot{b} \Delta_{e f} P q_{e c} \Delta \cdot \Delta x$

4. $P \dot{b} \Gamma b \cdot \dot{\Delta} \cdot \dot{\Delta} \Delta_{e p} \dot{\Delta} \Delta_{o f}^s$
 $P \Pi \Pi V \dot{P} \dot{P} \dot{a} b \sigma \cdot \Delta^b,$
 $P S_{e p f e} \Delta (s$
 $\dot{\Delta} \cdot \nabla r_{e f} b \Gamma d e b x$

5. $\dot{L} \dot{c} r b (s \dot{\Delta} \Delta \circ \nabla_{e f a}$
 $\triangleright P \cdot \Delta f \cdot \Delta d e \dot{L} U \dot{P} a d (P \dot{L} a$
 $P \dot{L} \dot{L} \dot{L} \cdot \nabla L \cdot \dot{\Delta}^b P \dot{L} L \sigma) e,$
 $\Delta \Delta (s \dot{b} \dot{c} P \Delta P) \cdot \dot{\Delta}^b;$

6. $\dot{C} \wedge S q_{e c} \dot{d} r P \dot{L} L \sigma) P P P S d a b,$
 $\dot{b} \dot{c} \Delta L \dot{\Delta} P a b \dot{C} \dot{\Delta} \dot{L} \dot{L} b^c$
 $\Gamma \cdot \omega_{e c} \dot{L} \cdot \Delta e; V \dot{L} \Pi r \cdot \dot{\Delta}^b$
 $\dot{C} \dot{c} \cdot \nabla \sigma \dot{L} b \sigma \cdot \Delta \cdot \Delta^b x$

94. ΔΛ<σ σβJ·Δ^αx

1. ΛΔζ^α ρ^β, ρ·τ^α β ΛΔδ^α
β Δ^αε(Νρ^β Δ^α ρ^β ΔσσL^β
Γζ·9αL·Δσ^α σ^α <ζ·Δσ^α
Γσσ^α (σ Γ·τ^αεJ·Δ^αx

2. ρ^α ζ Δ^βΥΔ^α Δ L^αβ·Δ^β·Δ^α,
ρ^α ΔVσJζδ^β βρ^α,
ρ α^αε·∇σΓδ^β βρ^α ∇αβτ^α·Δ^β,
ρ Γ·τ^αε(ΓΔ^β βρ^α ρ^α ΔσσL^βx

3. ρ ρ Δ^αε(Ν^β ρ ΛLρΔ·ζ ρ^α ΔσσL^β
ρ ΔΛ^αερ^β·Δ^αε ∇σ·∇^β (σ ρρΔρL·Δ^αε,
ρ^α Δ^αε(Νρ^β ρ ΝVσ^αρ9U∇^β·Δ^αε^β,
ΔLV Δ^αε(ρ^β)^α ρ^α ΔρL·Δ·Δ^αx

4. ρ^α Δ^βε Δ^αε ρ^βσ^β β Δ^βε
ΝV^αρ^β σ^αεUΔ^αε^β ρ Vσδ^α
ρ ·β^α·βΝρ β^αρρ^β·Δ^αε Δ^αε
ΔΛσσ^α ρ ·Δ^βρΝVσ^αρ^βσ^αε^βx



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

1. $UV \text{ արգելք, } P \text{ ք. } \Delta P \dot{C} \cdot \Delta \sigma \dot{a}^a,$
 $\sigma \cdot \dot{\Delta}^a (\Gamma^a \sigma \quad L \Gamma \Delta \delta \cdot \nabla \wedge \Gamma \cdot \Delta \sigma \dot{a}^a);$
 $PP \text{ ք. } \Delta \dot{L} \cdot \Delta \delta \dot{a}^a \quad \Gamma \quad \dot{J} \delta) \dot{a}^a \quad \triangleright \triangleright,$
 $\dot{b} \dot{c} \quad \Gamma \cdot \Delta \dot{a} \text{ արգելք } (L^a b \quad \Delta \sigma \quad \dot{b} \cdot \Delta^a (L^a b x$

2. $P \quad \wedge \delta \dot{c} \cdot \dot{c} \dot{b} \quad \dot{c}^a \quad \dot{c} \dot{b} \dot{d} \dot{a}^a \quad \text{ք. } \dot{c} \dot{c} \dot{L},$
 $\Gamma^a \Gamma^a \cdot \nabla \dot{c}^a (\dot{J} \cdot \Delta^a \quad \dot{b} \dot{c} \quad \Gamma \delta \delta \dot{a}^a$
 $\cdot \dot{c} \dot{c} \dot{b} \cdot \Delta \delta \dot{a}^a \quad \dot{c}^a U \Delta \dot{a}^a b,$
 $\Gamma \Delta \dot{L} \quad \text{ք. } \Gamma \quad \dot{c} \dot{a}^a \quad \dot{c} \nabla \sigma \dot{J} \cdot \Delta^a x$

3. $P \quad \Delta P) \dot{a}^a \quad \dot{b} \quad \dot{c} \dot{d} \dot{c} \dot{a} \dot{L} \cdot \Delta \sigma \dot{a}^a b$
 $\nabla \dot{c}^a (\dot{c} \quad \dot{c}^a \quad \Delta \dot{c}^a (\dot{J} \cdot \Delta \sigma \dot{a}^a,$
 $\dot{c} \dot{d}^a \quad \Gamma \quad \dot{c}^a) (\dot{L} \cdot \Delta \dot{c}^a \sigma \dot{c} \cdot \dot{c} \dot{a}^a b$
 $\dot{c} \quad \dot{c} \nabla \dot{c}^a (\dot{c} \dot{c} \cdot \dot{c}^a \quad \Gamma \quad \Gamma \delta \delta \dot{a}^a b x$

4. $\dot{L} \text{ ք. } \dot{b} \quad U \cdot \nabla \dot{c}^a (\dot{J} \cdot \Delta^a \quad \dot{c}^a U \Delta \dot{a}^a b$
 $\dot{c} \quad \dot{c} \dot{U} \dot{L} \dot{b}^c \quad \dot{c}^c \quad \dot{c} \dot{b} \dot{c} \nabla \dot{c} \cdot \Delta \sigma \dot{a}^a b,$
 $\dot{c} \quad \dot{c} \dot{a}^a \quad \Gamma \cdot \dot{c}^a (L^a b \quad P \quad \Gamma \delta \delta \dot{a}^a b,$
 $\dot{b} \dot{c} \quad P \quad \Gamma \delta \dot{c} \cdot \dot{c} \dot{a}^a \quad \dot{b} \quad \dot{c}^a) (\dot{L} \cdot \Delta \sigma \dot{a}^a b x$



96.

▷LΛ⁵b σbJ.Δ^ax

1. X ρ ▷LΛ⁵b ρ JPPP Δē(δrāσ.Δ^{ab},
 ρ Δē▷ .Δ⁴yr.Δ (αρ.Δσ^{ab};
 Λ .Δ³bb<.Δēd bPa ▽αrαα,
 ▷ ρZLσ)Γ.Δ^a ▷α.Δ^ρ(.Δ³.Δ⁴x

2. ρ Δē▷ ρrΔΛ.Δσ^{ab} Δ⁵ΛΓ^{ab},
 ρ ▷(Λα^{ab} <ρā9 Δ³.bσσ;
 Δ³.Δ³σΔ.▽.Δσσ ▷(.Δ³σ)^a,
 b4 ▷σ^a9σL.Δ^a b ρ ēδrΔ⁴x

3. ρ Δē ρ r.9ΛαL.Δ⁴
 ▷LrΔσ.▽Λ⁴α .Δ³ēnr.Δ Γσ.▽.Δα^a
 ρ .Δ³.▽σ(L.Δ⁴ ΔL 9 (σrσr^a.▷^c ΔσσL^a,
 ρ rPā⁴ Λσr Δ⁴.b^ax

4. X ρ ▷LΛ⁵b ρ JPPP Δē(δrāσ.Δ^{ab},
 ρ Δē▷ .Δ⁴yr.Δ (αρ.Δσ^{ab};
 .ΔrσbJL(σ^b <σr.Δ⁴ ▽αrα^b
 ρ LJ³.▽L^{ab} b ▷LΛ⁵b⁵ ρ ρZLσ)Γā^ax



4. $\zeta\bar{L}$ $b\rho a$ $\acute{\alpha}\acute{\alpha}(\nabla a(L\cdot\acute{\alpha})$ $b\zeta$ $\Gamma b\bar{L}\cdot\acute{\alpha}$
 $\acute{\sigma}\Gamma\bar{J}$ b $\Gamma\sigma\cdot\nabla\sigma\rho a$ X^a ;
 $\bar{L}\sigma$ $b\rho a$ $\Delta^{\bar{U}}\Delta^c$ \triangleright b $\rho U\sigma\bar{L}^a$
 $\nabla V\sigma\bar{J}(\cdot\acute{\alpha})^a$, $\bar{L}\bar{J}^b\cdot\nabla\bar{L}^a$ $b\rho\sigma^b x$

99. $\sigma \cdot \Delta$ $\zeta\sigma\rho a$ $V^{\rho ab}$ $\nabla a\bar{L}$ b $\Lambda\bar{L}\rho\Delta^b x$

1. $\bar{D}\bar{L}$ $b\rho\sigma^b$ $\acute{\sigma}$ b $\acute{\alpha}\cdot\sigma\Lambda$
 $V^{\rho ab}$ $\rho\Lambda^b ab$ ρ $\bar{\Gamma}^b\cdot\Delta^ab$;
 Γ^b $\triangleright\triangleright$ $\nabla V\sigma\bar{J}(\bar{L}^a$
 $\acute{\sigma}$ ρ $\sigma>(\bar{L}^b$ $V\bar{L}\rho\Delta\cdot\nabla^b x$

2. σ $\Lambda\bar{L}\rho\Delta\cdot\nabla\bar{L}$ ρ $\sigma>\cdot\Delta\sigma^ab$
 b Δ^ef $\bar{J}\rho\rho\cdot\Delta^ab$ $\zeta(\bar{L}\cdot\Delta^a$ Δ^ef ;
 $\rho\cdot\bar{L}\rho a\bar{L}\cdot\Delta^fa$ ρ $\Gamma^b\cdot\rho\bar{L}$
 $\Lambda\sigma\Delta^fa$, \bar{J}^b ρ $\Lambda\sigma\rho^b x$

3: $\rho\bar{L}\rho\sigma^fa$, Γ ζ q $\acute{\alpha}\bar{L}\cdot\Delta^fa$,
 $\rho\bar{L}\rho\sigma^fa$, Γ ζ q $\acute{\alpha}\bar{L}\cdot\Delta^fa$;
 $\rho\bar{L}\rho\sigma^fa$, b ζ $\cdot\Delta^a$ $\nabla\bar{L}$ $\sigma\rho^a$,
 $\sigma\sigma^fa$, $\sigma\bar{L}\cdot\acute{\sigma}^a$, $\acute{\sigma}^a U\Delta^x$

100. $\triangleright \dot{a} d \delta \sigma b \dot{J} \cdot \Delta^a x$

1. $P \dot{L} \sigma$), \dot{b} $\triangleright \delta$) \dot{L}^a $P \delta^b$ $\dot{b} \dot{L}$ $\triangleleft P$,
 $\cap \wedge P \dot{L} \cdot \Delta^a$ $\dot{b} \dot{L}$ $\cdot \dot{\Delta} \dot{L} \cdot \Delta^a$,
 \dot{b} $\Gamma \sigma \cdot \nabla \dot{L}^a$ P $P \delta^b$ Γ $\triangleleft \dot{m} P \dot{a} \sigma \cdot \Delta^{ab}$,
 P $\cap \wedge b^b$ Γ $\triangleleft \cdot \sigma \wedge \dot{a} \sigma \cdot \Delta^{ab} x$
 $\dot{L} \dot{m}$ \dot{L} $\dot{\sigma}$ \dot{b} $\cdot \Delta$) $\dot{b} \dot{d} \dot{a}^e$ P^c $\nabla \dot{a} \sigma \dot{L}^b$,
 $\dot{\sigma}$ \dot{b} $\Gamma \dot{m} \cdot \dot{b} \Gamma \Delta \dot{d} \dot{a}^e$ P $\dot{L} \cdot \nabla \dot{a} \sigma \dot{L}^b \cdot \Delta^a$,
 $\Gamma \dot{m}$ $\triangleleft \cdot \dot{\Delta} \dot{J} \cdot \Delta^a$ $\dot{\sigma}$ \dot{b} $\triangleright \cap \dot{L} \dot{d} \dot{a}^e$
 $b \vee \cap \wedge b^x$

2. $b \dot{a} \cdot \nabla \sigma \Gamma \delta \dot{a}^e$ P $\dot{d} \dot{L} \dot{d} \dot{L} \dot{L}^a b$ $\dot{b} \dot{L}$ P $\sigma \triangleleft \dot{L}^a b$,
 $\triangleleft \wedge$ (\dot{L} q $\sigma \dot{L}^a b$),
 $\dot{L} \dot{m}$ P $\Gamma \dot{m}$ $b \dot{a} \cdot \nabla \sigma \Gamma \dot{L}^a b$,
 $\dot{\sigma}$ \dot{b} $\dot{d} \dot{L} \cdot \dot{b} \cdot \dot{\Delta} \dot{L}^a \cdot \dot{b} \dot{J} \Gamma^a$;
 $\triangleleft \wedge$ $\Delta \dot{L} \cdot \dot{b} \dot{L} \sigma \dot{a} b$ $\triangleleft \dot{L} \cap \sigma \dot{d} \dot{L}^a b$
 $q \dot{d}$ $\cdot \Delta^a$ $a b \sigma \dot{L} \dot{b} \dot{a} \dot{q}^a$, \triangleright $P \dot{L} \sigma$),
 $\triangleright \dot{L} \sigma \dot{L} \dot{a}^e$ Δ (\dot{L} $P \dot{U} \sigma \dot{a} \cdot \dot{d} \dot{L} \cdot \Delta \sigma \dot{a} b$)
 Γ $\cdot \Delta \triangleleft \Gamma \sigma \dot{a} b$ $P \dot{L} \dot{L} \dot{L} \dot{d} \dot{a} b^x$

$\triangle ab,$

$\triangle a,$

$\sigma \langle i \rangle ab,$

$\rangle,$

b

well Road.

