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**CIHM/ICMH
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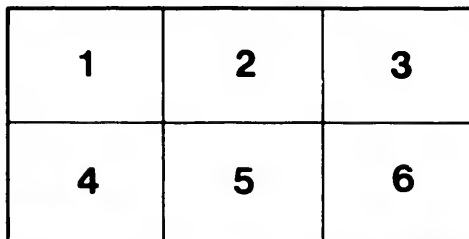
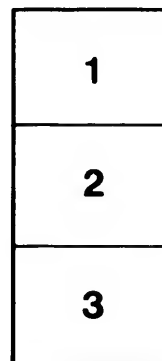
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O.

BIS

Soc.
Kn

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Psalms and Hymns

IN THE LANGUAGE

OF THE

CREE INDIANS

OF NORTH-WEST AMERICA.

COMPILED BY THE

REV. J. A. MACKAY,

C.M.S. MISSIONARY.

SANCTIONED BY THE

BISHOP OF SASKATCHEWAN.

LONDON:

PRINTED BY THE

SOCIETY FOR PROMOTING CHRISTIAN
KNOWLEDGE, GREAT QUEEN STREET.

1877.

NW
970.851
M15.3

ALPHABET.

INITIALS.	SYLLABLES.	FINALS.
	ā e o a	.
a	▽ △ ▷ ◁	◦ ow
w	▽. △. ▷. ◁.	X Christ
p	∨ ∧ > <	' p
t	U ∩ ⊃ ⊂	' t
k	q ρ δ b	` k
ch	γ ρ j l	- h
m	⌈ ⌊ ⌋ ⌌	˘ m
n	σ σ ρ ρ	˘ n
s	γ ρ ρ ρ	˘ s
y	⌈ ⌊ ⌋ ⌌	˘ r
		˘ l

The dot over any syllable lengthens the vowel sound.

LS.

7

rist

σβΔ. Λ'α"Δβ'



1. 9P4< σβΔ'

1 δ'δ'β ∇β.σ' Δ'ι'x
P' Δ'γ'9Δ.γ Δ'Πα
<PΠα P'ΠΠΓΔ.γ
9P4< Δ'βΓ'Δ'

2 ĊV. P αα'δΓΠ'
β P' βα ∇.βΓβ
Λ(σ P' Δ.σ'ββ'
Λ'ΠΠΔ.σx Δ'

s the

187815

3 ▷ ḅ ḤṼḥ"ṛḡḥ
Ṽ·Ḥḡ ḥ Ḥṛ"Ḥḡ
ḥ' Ḥ"Ḥ"ḡḡ <Ḥḡḡ
Ḥḡ Ḥḡḥ"ṛḥ

4 ▷ Ḥḡḡḡ ḅ Ḥḡḡ
ḡ ḡḤḡ ḡ Ḥḡḡ
Ḥḡḡḡ Ṽ ḅḡḡḡḡ
Ḥḡ Ḥḡḡ ḅḡ ḡḤḡ

5 Ḥḡḡḡḡḡ Ḥḡḡḡ
(ḡ) Ḥḡḡḡ ḅ Ḥḡḡḡ
Ḥḡḡḡḡ Ḥḡ Ḥḡḡḡḡ
Ḥḡḡḡḡḡ Ḥḡḡḡ

2. ḡḤḡḡ ḥḅḡḡ

1 Ḥ Ḥḡḡ ḅḡḡḡḡḡ
Ṽ ḡḡḡ Ḥḡḡḡḡ

(5)

$\rho \Delta \cdot \ddot{u} = \rho \Delta \cdot \ddot{u} + \rho \Delta \cdot \ddot{u}$
 $\Gamma \Delta \nabla \Delta \cdot \ddot{u}$

[illegible]

3 σ b b9. ሙሽርጅ
 ∇ በVታፒኝ^x
 ρC ብ. < "በታ∇.ኝ^x
 ፊኒሶ∇.Δ.ዔ

4 p b Δ. Δ⁺ b n Δ⁺
V L p⁺ Δ⁺ Δ⁺ Δ⁺
Λ⁺ p c Δ⁺ Δ⁺ Δ⁺
Δ⁺ Δ⁺ Δ⁺ p Δ⁺

3. ᐃᑖᑦᑦ ᑭᑲᑦ

1 ᑖᑦᑦ ᑭ ᑲᑖᑦᑦᑦᑦ
ᑦ ᑭᑦ ᑖᑦᑦᑦᑦᑦᑦᑦ
ᑖᑦᑦᑦ ᑭᑦᑦᑦᑦᑦᑦ
ᑭᑦᑦᑦ ᑲᑖᑦᑦᑦᑦ

2 ᑭ ᑖᑦᑦᑦᑦᑦᑦ
ᑭᑦᑦᑦᑦ ᑖᑦᑦᑦᑦᑦᑦ
ᑭᑦ ᑖᑦᑦᑦᑦᑦᑦ
ᑦ ᑖᑦᑦ ᑖᑦᑦᑦᑦᑦᑦ

3 ᑖᑦᑦ ᑭᑦᑦᑦᑦᑦᑦᑦ
ᑭ ᑖᑦᑦ ᑖᑦᑦᑦᑦᑦᑦ
ᑦᑦ ᑖᑦ ᑭ ᑖᑦᑦᑦᑦ
ᑭᑦᑦᑦ ᑖᑦᑦᑦᑦᑦᑦ

4 ᑖ ᑦᑦ ᑖᑦᑦᑦᑦᑦ ᑲᑖᑦᑦᑦᑦ
ᑭᑦ ᑭᑦ ᑖᑦᑦ ᑖᑦᑦᑦᑦᑦ

(7)

Ἦ 9 Ἀ·σ·ῆ·Ἀ·ῆ

Ῥ Ἦ Ἦ Ἀ·ῆ·ῆ

5 Ὠ ῆ Ῥ·ῆ·ῆ·Ἦ

ῆ·Ἀ· ῆ·Ὠ·ῆ·Ἦ

Ἀ ῆ 9ῆ: Ὠ Ἦ·ῆ·

Ῥ Ἦ ῆ·ῆ·ῆ·Ἦ

6 Ἦ·ῆ·ῆ·ῆ· Ὠ·ῆ·ῆ·Ἀ·ῆ·

Ἦ ῆ ῆ· Ὠ·ῆ·ῆ·ῆ·

Ἦ ῆ ῆ·ῆ·ῆ· Ὠ·ῆ·ῆ·

Ἦ·Ἦ· Ὠ·ῆ· Ἦ·

4. Ὠ·ῆ· ῆ·ῆ·

1 ῆ· Ὠ·ῆ·ῆ·ῆ·Ὠ·ῆ·

Ὠ· Ἀ·ῆ·ῆ· ῆ· Ὠ·ῆ·ῆ·

Ὠ·Ἀ·ῆ· Ὠ· Ὠ·ῆ·

ῆ· ῆ· Ὠ·ῆ·ῆ·ῆ·ῆ·

2 $\Delta \cap \mathcal{R}^{\text{b}} \cdot \Gamma \cdot \Sigma$
 $\Delta \cap \sigma \in \Delta \cdot \mathcal{R}^{\text{b}}$
 $\nabla \Delta \cap \Gamma \cdot \mathcal{R}^{\text{b}} \cdot x$
 $\mathcal{R} \in \Delta \cdot \mathcal{R} \cdot \Delta \cdot \Delta$

3 $\Delta \cdot \gamma \Delta \cdot \dot{\alpha} \nabla \rho \dot{\gamma} \dot{\delta}$
 $\rho \dot{\gamma} \dot{\delta} \wedge \dot{L} \rho \dot{\gamma} \dot{\delta} \dot{x}$
 $\Delta \cdot \gamma \Delta \cdot \dot{\alpha} \nabla \cap \wedge \dot{\gamma} \dot{\delta}$
 $\rho \dot{\gamma} \dot{\delta} \triangleleft \dot{\gamma} \dot{\delta} \dot{x}$

4. $\dot{a} \dot{r} \dot{a} \dot{r} \dot{d} \dot{r} \dot{b} \dot{z} \parallel q$
 $L \cdot \dot{r} \Gamma a \triangleleft C r \dot{z} \times$
 $\wedge \dot{r} \rho C \triangleright n \parallel C \dot{L} \times$
 $\Gamma \dot{r} \cdot \dot{r} \lrcorner \Delta \cdot \dot{r} \Delta \dot{r} \wedge \Gamma \times$

5. $\Delta \dot{c}_r \sigma b_{\perp}$

1 p p'' b₂ ∇ · ∇ Γ̇
 ΔL ḃ p'' ṗ

(9)

Γα βα ∇. ῥ Γ̇

∇ <Π α" Δ ρ̇^x

ρ̇ ḅ Λ̇ ρ" Δ̇^x

ρ Δ. ḅ ρ" Δ Π̇

2 Δ< σ Λ ∪ ρ" Δ̇

Γ̇. < ρ Λ ρ Δ. σ^x

β" ρ ρ Λ̇ ρ" Δ̇

∇' Λ Γ ρ̇ ḅ^x

σ Λ Δ. Δ Π" Δ̇⁹

ρ< ρ" Δ. γ Δ. ḅ^x

—

6. Δ̇ ρ ρ σ β ∪

1 Δ. γ Δ. ρ ρ̇ Δ̇ ρ ρ

<Π Π Λ ρ̇ ρ̇ ρ̇ Δ. γ Δ.

Δ ρ Δ< β α β ρ< ∇.

σ̇ Δ̇ ρ ρ̇ ∪ Δ. γ Δ.

2 ገዢፍጋፍ ሙ ለጊባገገገ
ገፍ ልግግገገ ገፍገገገገ
ፍገ ፍገገገገ ልግግገገገ
ፍ ገገገገገገ ልግገገገገ

3 ገገገ ገገገ ገገገ ገገገገገገ
ገገ ገገገ ገገገ ገገገገገገ
ገገ ገገ ገገገገገ ገገገገገገ
ገገገገገገገ ገገገገገገገ

4 ገገገ ገገገ ገገገ ገገገገገገ
ገገ ገገ ገገገገገ ገገገገገገ
ገገገገገገገ ገገገገገገገ
ገገገገገገገ ገገገገገገገ

5 ገገገገገገገ ገገገገገገገ
ገገ ገገ ገገገገገ ገገገገገገ
ገገገገገገገ ገገገገገገገ
ገገገገገገገ ገገገገገገገ

(11)

7. σβJ

- 1 96αΔ·<''CL·ρ
ΔC b ρ'' ρ'ζ'β·Π''
σ' Δγτ' (') 96:
ΔρΔ· σ' ΔUρ''U''
- 2 αL 96: σ LΓρ'
X Λd b ΛLρ''Δ'
(') b ρ ζ'ρ''ζ'
σ b <ρΠαLΔ·o
- 3 ρ' Δ ρ'Πb·σ^x Δ ρ''ρ^x
ρ'' Δ''ζ'βΔ·σρo
Δ Γ''d ∇ <ρ'ζ'q'
∇^Λ''ρ ργΔ·Πρ'
- 4 β''ρζo 96: Δζζ'
<ρΠαLΔ· Lb

(12)

bc 𐤁𐤌𐤕𐤌𐤕𐤌𐤕
 𐤎𐤌𐤌𐤌 𐤐𐤕𐤌𐤌𐤌

8. 𐤔𐤁𐤕

1 𐤁𐤌 𐤔𐤌 𐤁𐤌𐤕 𐤔𐤌
 𐤒𐤌𐤕𐤌𐤌𐤕𐤌𐤕𐤌𐤕
 𐤎 𐤁𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕
 𐤎𐤕 𐤁𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕

2 𐤎𐤁𐤌 𐤑 𐤐𐤌 𐤁𐤌𐤕𐤌
 𐤁𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕
 𐤐𐤌 𐤁𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕
 𐤁𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕

3 𐤐𐤕 𐤁𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕
 𐤔𐤌 𐤒𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕
 𐤎 𐤁𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕
 𐤐𐤕 𐤁𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕𐤌𐤕

(13)

9. σbJp

- 1 L^{rb}- ċV. p^u Γ^uδΔ.ο
ϖΛL^uΓ^uΔ∇.c
σ^h Δ^uΓ LσJ^x
∇Γ^uδΓ^h
- 2 σ LⁱΓΓΔ.ε Γ
b p^u σ<^uΔδ'
L^{rb}- ρ^hΔ.ΓΓΔ.ο
ċV. Δ^h Γ^hο
- 3 ċΓ<. ΛΓ^c p^u b^h
Lσ) ϖ<^uΔ^u
ΔΓΓσΔ. Δ^uΓ
∇ LⁱΓΓΓ
- 4 σ b εϖVΔ.^uΔδ'
σ L^uΓΓΔ.ε

$\nabla \cdot \vec{L} = \vec{L} \cdot \vec{\nabla}$

6 p11)CLΔ✓

5 16 24 32 40 48 56 64

צ"ו. וְהָיָה כִּי יִשְׁכַּח

$$\nabla b \cdot \sigma < \rho \cap \sigma \text{ 乃}$$

▷ ۱۵ ▷ ۱۸

10. σ -b \mathcal{L}

1 ΔL ΛΙΝΥΔ.

$\Delta \cdot < -$ חזיר $<$ חזיר Δ

$$\Delta^n \subset \Delta \subset \Delta''(b, c)$$

699 6 45

2 iv. Lb rLr

$$\Delta C \dot{b} \triangleleft \dot{\mathcal{P}} L^x$$

700-1471 Δ.0

٤٩٩ ▽ ▽٤٩

3

PC DN¹¹CL^x

DL P¹¹ H Δ.Δ.

▽b ▽^b. < 7、

4. $\Delta_{\text{eff}} \rho' \Delta)^{\cdot} \dot{b}_{\text{eq}}$

$\rho \rightarrow \Delta \cdot < " U_{\text{Q}}^{\circ}$

לְבַח הַמֶּלֶךְ

6. $\Delta n'' U_{\dot{a}a}^{\circ}$

5 $\Delta_{b''} \Delta \cdot \sigma \cap \Lambda^{\sim} \dot{b}_0$

96: 96

יב"ח 66 ל

$$\Delta C \quad PC \quad \dot{D} \cdot C^x$$

6 ΔC 9 Δ·<L 5^x

$\rho \rightarrow \sigma \rightarrow \tau$

▷ $\dot{\Delta} \cdot \dot{\gamma} \dot{\zeta} \dot{\rho} \Delta \cdot \sigma^x$

(14.7.75^x

(16)

11. σbJ³

1 פגל ד' א"י.

9 Δ. ρ''Δδζ^x

$$\rho(\rho'' \sigma)^{(L^x}$$

Γεωργίου

2 Δ^ΛΓ^x 9 Δ''n_aL^x

ᐃᓚ ᐃᓴᓴ ᐃᓴᓴᓴ

Γε. ρ. Δ. Δ.

9. $\Delta^{\circ}U_{\text{calc}}$

3 b p p d " d i d l d x

PC 7<."bLx

גא. דב' לר"ח אדר.

PC Δ^{11} CL^x

4. $\Delta L \dot{b} p'' \sqrt{\dot{c} \cdot d \dot{z}^x}$

כ.ד.Δ.Ψ.Δ.Γ

(17)

6 p" p" C L d L x

▷ΛĹſ"Δ▽.ο

5 ▷ 9²p₆"ΔL95,

$$b_{\alpha} \triangleleft \Gamma \dot{\alpha}$$

$\rho' \triangleleft \gamma \Delta \cdot \gamma \sigma$

$\Gamma \sigma_{\mu\nu} \gamma^{\mu} \dot{L}^x$

12. σ - β

$$1 \quad \dot{c}v \cdot \nabla \rho'' \dot{\zeta} \rho'' \Delta c^x$$

ᐱᐱᐱ ᐱᐱᐱ ᐱᐱᐱ ᐱᐱᐱ

$$\dot{L}'' \cap \nabla b \cdot p \cup \Delta \dot{a}^x$$

▷"ρ σb┘┐◁·◊\

2 $\dot{C}V \cdot P^{II} \Delta \cdot L P^{\wedge} C \dot{\Delta} \cdot o$

$b'' p \leq p' q \leq d'' r$

▽ Δ. " ^ L ρ " Δ d L x

LiNRΔ·σ^x Δ''r

- 3 ρ ρ^{||} (Δ.α.Ḳ.δ.α.ο
 ρ^{||}ῖ ρζδ Δ^αḲ^{||}Ṳ^c
 Ḳρϑ Γ.α Ḳρϑ
 ΛΓ^{||}ῖΓδΔ.ῖ Δ^ḲḲ.ο
- 4 ḲV. ρ^{||} Δ.γρ^{||}▷ X
 ▽ Δ.Ḳ^{||} ΛḲῖῖ^c Δ^αρ
 Ḳ^{||}Ḳ ḲḲ ▽Ḳ. ḲV.
 ΛΓ^{||}ῖḲ^c Ḳρϑ

13. σḲJῖ

- 1 γβ▷γξ▽^c Δ^αΛΓ^x
 Ḳ Γγ.ρ^{||}ḲḲ^x
 Γ)Ḳρ^{||}(Ḳσ
 ḲḲρḲ.ο σ Ṳ^{||}
 αL σ ρ^αρ^{||}Ṳ^{||}
 Γγ.ρJΔ.α

Γα ρ"ἰῆΔ·Δ·

ḡ ḡ·ḡḡḡḡḡ

2 σ<Δ·Δ· ḡḡσ^x

▽ ασβ⊥ḡ

ḡ·ḡḡḡ· ▽ḡḡḡḡ

Δ"ḡαḡḡḡ

ḡ ∩VḡΓḡḡ

ρḡḡḡḡḡ

Δ' Δ"ḡΔ·σḡ·Δ·

Γḡ·ḡσḡḡḡ

3 ▽ḡḡ αLΔ·ḡ

ḡḡ : ḡ·ḡ"Δ▽·

V"ḡḡ σβ⊥Δ·

ḡV· Γḡ"ḡḡ^x

(") ḡ ḡḡḡḡḡ

▽ḡḡ ḡρḡ

▽b. ◊.Λ[~]ρ^{||}▷◊.[^]
 Γ<.ρ[^]⊂Δ.σ^x

14. σb⊂Δ.[^]

- 1 σ ◊.Γ^{||}Δ)◊[^]
 ρ Δ.^{||}◊Δ.σ^x Γ[^]
 ∨ Δ)^{||}U ◊◊.ρ^x
 (◊d^{||}▷[^]▷▷▷
 - 2 Γρ◊[^] σ U^{||}Δ◊^x
 ∨[^]◊(ρρ⊂Δ.[^]
 b◊Γ^{||}(LΔ.◊[^]
 bρρ (◊.~Uρ
 - 3 ρ[^]◊ Δ(ρΓ◊[^]
 ρ(ρ^{||} ◊ρ[^]b◊^x
 LL^{||}◊d[^]Δ.σ^x
 Lσ) ◊.~UΔ.σ^x
-

15. σbJ

- 1 ḏ.ḥ ḡḡḡḡḡ
 ḡḡσ^x ḡḡḡḡ
 ḡḡḡḡ ḡḡḡḡḡḡḡḡ
 ḡḡ ḡḡḡḡḡḡḡḡ
- 2 ḡḡḡḡḡḡḡḡ
 ḡ ḡḡḡḡḡḡḡḡ
 ḡḡḡ ḡḡḡḡḡḡḡ ḡḡḡ
 ḡḡḡḡḡ^x ḡḡḡ
- 3 ḡḡḡḡḡḡḡḡḡḡ
 ḡḡ ḡḡḡḡḡḡḡḡ
 ḡ ḡḡḡḡḡḡḡḡḡḡ
 ḡḡḡḡḡḡḡḡḡḡḡḡḡḡ
- 4 ḡḡḡḡḡḡḡḡḡḡḡḡ
 ḡ ḡḡḡḡḡḡḡḡḡḡḡḡ

▽ Δ·<"CJLb"p
Δ·U° ΔC ▽Δ·

5 Lσ) Δd"ō
▷ L"bΔ·rΔ·
Γα b"pΔ· ΔΔ·
▽ Δ· ΔLr"Δ·

16. σbJ

1 İLΔ· p"r"p"i"i"
r"r ▷ Δ·"ΔΔ·
bq: p"U"p"i"i"Δ^x
b nV"p"r"q

2 Δσp vLr"i"Δ"i"
α"q·"ΔL)Δ·
p"r σbJ"rCΔ·r"
UV"p"r"q

- 3 ρ_ΛΔ̇.ο Δ^ρρ^x ∇_ΛΔ^ι
 γ∇.ρΓδ^ι
 ρ ρ^ι Λ_Λρ^ιΔδΔ̇.ο
 ḡ ϒVρ^ιρ^ρ
4 ρ_ΛΔ̇.ο ḡ Γρδ^ι
 Δ^ρ Δ_ΛΓ^ιΔ̇.Δ.
 Δ^ι ρ^ρUρΓ^x ρ_Λ
 ḡ ϒVρ^ιρ^ρ
5 Δ ḡ^ρρ_Λ.ο ΔρσΔ̇.
 Δ^ρρ^x ḡ Δ_Λρ^ι
 bc σbΔ^ρ∇.Δ̇.
 UVρΓδ^ρ
-

17. σbΔ^ρ

- 1 ∇^ρΛ^ιρ ḡ^ρρ^ιΔ^ρ
 ḡ ϒVρ^ιρ^ρ

▷ $d\gamma < \rho \cap \infty$
 $\rho \cap \sigma < \|\Delta \Gamma\|$

2 $\Delta \Delta \cdot \nabla \dot{C} V \cdot \dot{C} d'$
 $\nabla \dot{b} \text{ } \Gamma \sigma \wedge \dot{A} \dot{A}'$
 $\dot{b} \rho q \wedge \dot{L} \dot{O} \dot{r} \Delta \cdot \dot{C}$
 $\text{ } \Gamma \triangleright \dot{O} \dot{C} \Gamma \dot{A}'$

3 ḥv. p^u pḡḡ. n^o
 b ḥp^u Δd^x
 p p^u Λḡḡ Δd^o
 ▽b. Ḥḡḡḡ^x

18. $\sigma_b \perp \rho$

1. $\Delta \cdot \Gamma \sigma \beta \Gamma \dot{\Delta} \dot{\Gamma} \sigma$
 $\Delta \wedge \Gamma^x \nabla \dot{\Delta} \Gamma$
 $\dot{\Gamma} \nabla \Delta \dot{\Gamma} \Gamma \nabla \Delta$
 $\nabla \Gamma \Delta \cdot \Gamma \Gamma$

የ ለገቢያዎቻችን

▽ √ ◁ ∙ σ || ▷ ≷ ×

2 $\sigma \rightarrow \Delta \cdot \dot{\omega} \Gamma'' \triangleright \Delta \cdot \sigma^x$

$\nabla \text{mod} \mathcal{L}^x$

Ἰβ ρϣΔ·ΠΖΔ·

9 D"r <^ΛL^x

3. $\wedge \dot{L} \Gamma'' \triangleright \Delta, \vee'' \dot{C} b, \dot{a}$

ГЗбГ Δρ^x

יִרְיָה בְּדָם (11)

▽ ◁.△.ꞤꞤꞤꞤ

20. $\sigma_b \perp \rho$

1. $\int_V \nabla \cdot \mathbf{F} \, dV = \int_{\partial V} \mathbf{F} \cdot \mathbf{n} \, dA$

$$\dot{b} \rho'' \sigma > \dot{c} \dot{L} q'$$

Γ' γ' Δ δ ε ρ' Δ Δ.

V Δ·γ▽·ο Δℓℓ

(27)

ԼԴՐԴ^x

ԼԴՐԴ^x Լ ԾԴ

2 ԲՐԼ^o ԲԶԳ.ԸԴ

ՐԼԴԴ. ՐՐԵ

Ը) Բ ԼԴԴԴ

Բ Ր ԴԸԴԴ.ԸԴ

ԿՐԴ.

ՐԸ. Ծ Գ.ԸԼԴ

3 ԴԺԴԲ. Դ.ԺՎԲ.

ՐԴ ԶԼ Ը ԸԲ.

Ը) Բ Ր <Բ.ԸԴ

ՎԸԼ. >ԸԲ

ԳԸԴԴ

ԺԼԴԴ.ԴԴԴ.

4 ԸԼԴԴԴԴ.Բ ՎԸ^x

Գ.ԸԸԴ Ծ ԶԲ.^x

ԵՐԿՈ ՎԼՐԻԴՐԻ

bc 2p⁶ ▽ · ▴ · 1

אָפּוואַרן

Lo) (mdr'o

21. σ -b \perp \mathcal{J}

- 1 6"ρ₂₀ Δρ^x ∇₂4'

ל"ד"ח.נ.ד.ל"ג

१८०६

$\Delta_Q UV\Gamma dL^x$

- 2 ▽◁.d ργLσ)

$$\Delta a \cdot b \cdot p'' \cdot \Delta r'' \Delta c^x$$

iv. p' Δ h f d o o

$\nabla b_a \nabla \cdot \vec{r} \Gamma d\Omega^x$

- 3 11191 17 Δ 26.11.17x

የሮ ማብረቅ

$\alpha \beta \gamma^x$ $\Gamma''\Gamma^x$

9 Δr)(7d<

4 Δ.↳ ð nV⁷"r9'

$\Gamma_a \dot{b} \leq \nabla \cdot \chi''(q)$

▷'▷JCL9Δ.α

699 714 715 716 717

22. σbJ²

1 ρρ₀"C"^Δ ρ"^{▷◁}

Δρ^x ∇ Λ₁U₁

የኢትዮጵያ ፌዴራላዊ ዲሞክራሲያዊ ሪፐብሊክ

σ₂ σ σ₁ Δ₀

ГГГσ³

የር ሊገልጽልዎታል

2 $\dot{\gamma}^n \rho^{11} U_{\alpha L \Delta} \cdot \nabla b.$

ρ Λ̇ L r'' Δ ∇ · Δ · ∇

(30)

Ṗḥ ḅ ḁḥḤḡḥḥ

Ḥḥ ḥḅḥḥḥḥḥḥ

ḤḤḥḥḥḥ

Ḥḥḥ ḡ Ṗḥḥḥḥḥ

3 Ḥḥḥ Ḥḥḥḥḥḥḥḥḥ

ḥḥḥḥḥ ḅ ḥḥḥḥḥ

ḡḥḥḥḥ ḅḥḥḥḥḥḥḥ

ḥḥ Ṗḥ ḥḥḥḥḥ

Ḥḥ Ḥḥ

Ṗ ḅ ḥḥḥḥḥḥḥ

23. ḥḥḥḥ

1 ḅḥḥḥḥ ḥḥḥḥḥḥḥ

ḅ ḥḥḥḥḥḥḥḥḥḥ

Ṗḥḥḥḥ Ḥ ḁḥḥḥ ḥḥḥ

ḥḥ ḅ Ṗḥ ḅḥḥḥḥḥḥ

2 የኢትዮጵያ ፌዴራላዊ ዲሞክራሲያዊ ሪፐብሊክ
 ፌዴራል ጠቅላይ ሚኒስትር
 ምክር ቤት ሚኒስትር
 ምክር ቤት ሚኒስትር

3 ρ'' σ∧° ρϵ ρ<''Δ^x
 Δσ''Δ Lρ''∩Δ·e
 ∇ḃ Δ·↳ ḃ ρ'' ρ^x
 Lḃ ∇ ρϕΔ·∩ρ'

4. $L \Gamma'' \dot{r} \dot{\bar{c}} \dot{l}$ ከ 69.
 $\dot{b} \Delta r \dot{i} p'' \Delta d \rightarrow^x$
 $\nabla \Delta r < p n \sigma r'$
 $p c \sigma > ^\wedge \dot{l} d \rightarrow^x$

24. σ -b.l.p.

1 ḥv. ḥṇ. ḥ"ḥr.
ḡḥ ḡḥḡ"ḡ'

△_a▷L^{II}∩Δ[•]_a

6 > 0.7" (1.1")

2 ▽ LΓ↖U"▽^bδ'

Δ' Δ^α V₂ L Δ^α

Prd^x Γ_q ∇ ▷^{||} r

69° 25' 11" Δ 11'

3 Γα β ρηλρρ'

Δ.ο. Γ.Α.Π.

▽ $V_i < L'$ րկհ

72U11Δ⁶δ'

25. $\sigma\text{-b}\perp^3$

1 $\Delta \nabla \cdot \underline{a}$ $\rho \underline{r} d^x$ $\nabla \dot{\underline{z}}$

6. $\Delta^{\wedge} \nabla \Gamma \perp \Gamma \Delta \cdot$

$$\rho \vdash \wedge d \triangleright L\sigma)$$

ἰ ρηλρ αΔ.ζ,

2. $\alpha L \Delta \cdot \gamma \Gamma \alpha d \cdot$
 $\Delta^p \times \sigma \Delta'' (U \Delta \dot{L} \circ$
 $P (L \Gamma \gamma) (\Delta \cdot$
 $P \gamma \wedge d P \gamma \dot{\Delta} \cdot \eta$

3 (V. ΔΛ ρῖρ γβ:
 ρ(α(σ Lσ)ϵ
 ρῖρ ρρδ^x ∇δU
 C LΓῖρLῖ ḡργ

4 σ b L Γ ρ (Δ . o
9 Δ ° d Λ L ρ ρ ρ
Λ ρ ° ρ c ρ " Δ ρ " c
· c v . Γ 4 . ρ J Δ . σ x

26. $\sigma b \perp$

1. $\Gamma^{\alpha} \Delta \rho^{\alpha} \gamma^{\alpha} \Gamma_{\alpha}$
 $\rho^{\alpha} \rho^{\alpha} \gamma^{\alpha} \gamma^{\alpha}$

Δσ"Δ ΡΥΛσ)

▷ δρζ ρζ

2 Ρ β·(ΡζΔ·σαο

Δ^ΛΓ^▷Π"Π^

Γα ΡΥΔ·ΠζΔ·

ρ" ∇ Δ)"(Δ^

3 Δ^Λ β" Δ·σ)(L^

▽ ρ" Γρ"ζζ^

ΡC ββ·(Ρ"ζζ^

βΡγ Δ^δU^

4 ρζ ρ" ∇Γ αζ)"C

LΓΔ"ΠΔ·α

Δ^ΛΓ^ ρ"ΓΡζδ^

(ρ" Δ)"Uζ^

5 ζV· ΡΥΔ·ΠζΔ·

Ρ α δ"ζ·δαο

(35)

▽ PNL PädL^x

▽ P Δ·σ"NL^x

27. σbJ^p

1 ▷ PVLσ) P^Λ^p

LRΔ"NL·a

Γ^bLσ σ U"Δä^x

Δ·LΔ·V·Λa

2 Δ·" ΔN Δ·σPä"p

P^Pσ"(Δä^p

ΔN ΔP)"(Δä^p

ΓL·P' Γ^ba°

3 J^L σP"bLΔ·ä^p

P Δ·P"Δ)L^x

Δ^ΛΓ^x ▽ Δ)"UL^x

P Δ·ΓΔ·)L^x

28. σβJ

- 1 ρϣ ρΠΛϣΓ
 ▽ ρΠΛρϣ
 ḅρϑ σ' ΔḅΔ·U
 ρ< ρC ḅΠC
- 2 ρ Δ· Δ·<"ΠΓΠḅ
 ▽ ΔC Δ· ḅρ"ΔC^x
 ΔρΔ· ḅρ"Δ▽·Δ·
 ρϣ^c ሃL' L'βΓḅ
- 3 ▽Δ·δ ▽ Δρ Γḅ
 ρϣ ρ ḅρ"Δ▽·Δ·
 σ' Δ"ḅ"δ^x <ρΠC
 ḅρϑ ΛΛΠρΔ·
- 4 ▽ <ρρUρ' ΔρδU^o
 Δρδ^x ḅρ"Δ▽·Δ·

σ' Δ''Ι''Δ^x ρ'' <''ρ''Π^x
 ρ>< b c b''dUo

29. σ b J

- 1 ḲV. σ ρ'' LḲΔ.
 ▽b ▽ ρ'' ḲV''cL
 ▽r ρΠLq>Γ'
 rḲ ΔΛLρ''Δ▽.o
- 2 ḲV. ρ'' LḲbḲ.o σ U''
 JḲ' ▽ Ḳc V''cL
 ▽ ρ'' Δr ρΠL''Δ''
 σ> ▽ Δ. ΛLρ''Δ'
- 3 Δ''>a Δ.> q''rΔ.
 ▽ ΔḲ' Lρ''ΠΔ.o
 b ρ'' Δ''r b.cρ''c'
 ΓρΠd^x ▽ rḲḲb''Δ''

4 ʌḁ ḁḥḥḥḥḥḥ.
 ḥ ḥḥḥḥḥḥḥḥḥḥḥḥ.
 ḥ ḥḥḥḥḥḥḥḥ ḥḥ
 ḥḥḥḥḥḥ ḥḥ ḥḥḥḥḥḥ

5 ḥḥḥḥḥ ḥḥḥḥḥḥ
 ḥḥḥḥ ḥḥḥḥḥ ḥḥḥḥ
 ḥ ḥḥḥḥḥḥḥ ḥḥḥḥḥḥḥḥḥ
 ḥḥḥḥ ḥ ḥḥḥḥḥḥḥ

30. ḥḥḥḥ

1 ḥ ḥḥḥḥḥḥḥ
 ḥ ḥḥḥḥḥḥḥḥ
 ḥḥ ḥḥ ḥḥ ḥḥḥḥḥḥḥḥḥ
 ḥḥḥḥ ḥḥḥḥḥḥ

2 ḥ ḥḥḥḥḥḥḥḥ
 ḥ ḥḥḥḥḥḥḥḥḥḥḥḥ

ḥV. Ḳb ḤḤ.Ḥ
ḤḤ ḥ Ḥ.ḤḤ.Ḥ

3 ḤḤ ḤḤ.Ḥ ḤḤ
ḤḤḤ.Ḥ ḤḤḤḤḤ

ḥV. ḤḤ.Ḥ ḤḤḤḤ.Ḥ
ḥ ḤḤ.ḤḤḤ

4 Ḥ ḤḤḤ.ḤḤḤ
Ḥ ḤḤ.ḤḤḤ

ḤḤ Ḥ ḤḤ.ḤḤḤ
Ḥ ḤḤ ḤḤḤ

31. ḤḤḤ

1 ḤḤ Ḥ ḤḤḤḤḤ
ḤḤḤḤ ḥ ḤḤ ḤḤḤḤ
ḤḤ ḤḤ Ḥ ḤḤḤ
ḤḤ Ḥ ḤḤ ḤḤḤḤḤ

2 ር") ስ ሸጉ.ብረቶ
 ሃፈሀ ዞ" ልጋ"ሀፈ.ጎ
 ሃፈ.ፈ ለፈ ገጐፈፍ
 ልሀ ዞሮ ሸፋ.ጉ ገጘ

3 ዞፌ.ጎ ሙ' ፈሮ ፈጋፌ
 ሺፍ ሃፍ ሃ ሸጐፈፍ
 ሙ ዞ" ፍፍ.ሮገጉ ገጘ
 ፈረጎ ሃ ሸጐፈ.ፍ

4 ሃ ፈሮ ፈፈጐፈፍ
 ፈረጎ ሙ ስፈጐፈፍ
 ሸጐ ሙ ሃ"ሀጎ ሃ ልሀ.
 ፈረጎ ሙ ፈፈ ገጐፈፍ

5 ሃፍ. ሙ ሸጐፈፍ
 ሸጐ X ሃ ል. ፈጐፈፍ
 ሃ ፈሮ ሸጐፈ.ፍ
 ሃፈፈ.ጎ ሃ ዞ" ስፈፈፍ

32. 𐌱𐌹𐌳

- 1 𐌹𐌶. 𐌲𐌵 𐌳𐌹𐌱𐌴.
𐌳𐌹𐌸𐌴 𐌶𐌹𐌴𐌹
𐌲𐌴 𐌴𐌹 𐌳𐌹𐌴𐌹𐌴.
𐌴𐌹𐌴 𐌹𐌴𐌴
- 2 𐌶𐌴 𐌴𐌹𐌴 𐌱𐌹
𐌶 𐌳𐌹𐌴𐌹𐌴.
𐌱𐌴𐌴 𐌴𐌹 𐌳𐌹𐌴𐌹.
𐌶 𐌹𐌴𐌴𐌴𐌴
- 3 𐌳𐌹𐌴 𐌶𐌴 𐌳𐌹.
𐌳𐌴 𐌲𐌵 𐌳𐌹
𐌴𐌹𐌴 𐌸𐌴𐌴𐌴.
𐌶𐌴 𐌶 𐌳𐌹
- 4 𐌸𐌴 𐌹𐌴 𐌶. 𐌸𐌴𐌴.
𐌴 𐌹𐌴𐌴𐌴𐌴

(42)

ρ ḥq.ṭ.Δ.σ_α°

ḥ Δ"ṛ ḍ"Ḥ^x

5 ρ^Λ σṛ(Δ.α_L^x

Δ_L Γ_Δ Δ^ρ

ḥ"ṛ_Δ ḥq.ṭ.Δ.

ḥ ∇.Λ.ḥ"Ḥ_α°

33. σḥ.Δ^ρ

1 ρ_Δ ḥ ḤVṭ"Ḥ_Δ

ρ_ΔΔ.Ḥ_Δ

Ḥ_LΔ. q"Ḥ_Δ.

ḥ_ΔΔ. < Γ_Δ

2 ρ_Δ Λ_Δ Δ_Δ.

ΔḤσ_Δ ρ_Δ

ρ_Δ ḥ_Δ∇.ṭ_Δ^x

Ḥ_Δ ∇ ρ_Δ

(43)

3 𐌱𐌶𐌵 𐌱𐌶𐌵.𐌵𐌶𐌵.
 𐌸 𐌵𐌶𐌵.𐌶𐌶𐌵
𐌶𐌶: 𐌵.𐌶𐌶 𐌶𐌶𐌵𐌶^x
 𐌶𐌶 𐌶𐌶𐌵^x

4 𐌵𐌶𐌵 𐌶𐌶 𐌶𐌶𐌵^x
 𐌸 𐌶𐌶𐌵^x 𐌶𐌶𐌵
𐌶𐌶𐌵 𐌶𐌶𐌵 𐌶𐌶𐌵𐌶^x
 𐌶𐌶𐌵.𐌵𐌶𐌵

5 𐌶 𐌶𐌶𐌵𐌶𐌶 𐌶𐌶𐌵^x
 𐌶𐌶𐌵 𐌸 𐌶𐌶𐌵^x
𐌶𐌶𐌶 𐌵𐌶𐌵𐌶𐌶.
 𐌶 𐌶𐌶𐌶𐌶𐌶^x

34. 𐌸𐌶𐌵

1 𐌶 𐌶𐌶 X 𐌶𐌶𐌶.
 𐌶𐌶𐌶𐌶 𐌶𐌶𐌶

$\rho \rightarrow \infty \quad \Delta \rightarrow 0$

944.072

2 $\nabla \cdot \underline{a}$ 9 $\Gamma \dot{\gamma}^x$

$r \triangleright \cup \sigma d i^x$

ρ₅ V_L'' Δ ∇ · ζ

9' Δ² V₂ L₂ 0

3 ▽ d r b p Δ U . 5

$$\nabla \cdot \mathbf{V} = \rho \nabla \cdot \mathbf{U}^x$$

የጥንታዊ ልማት ደረጃ

σ b Λ L R'' Δ o

$$4 \quad \nabla b \cdot \dot{L} b \sigma U'' \Delta \dot{a}^x$$

σ J'(Δ, 0)

የኢትዮጵያ ሕዝብ

$$r \wedge \dot{L} r'' \Delta \dot{L}^x$$

35. σbJp

- 1 ካጥ.ሥርዐት ልዩ
 ፊጥ ለሥጋ.ል.ጋ
ጥፅ ፅ ዉ)ርፕ ገዳ
 ጥፅ ፅ ገበገ
- 2 ካጥ.ሥርዐት ልዩ
 ገጥ ጋርሥ
ጥፅ ፅ ል.ገፈ.ገ ገዳ
 ጥፅ ሙ)ርፈ.ገ
- 3 ገግፊ ሷላ- ካሥርዐ
 ገፈ ልጋገል.ጋ
ርፕ ፊገ)ሙሥርፕ
 ፈጋገጥ.ል.ዉ
- 4 ርላገ- ጥ ልገ ልጋ
 ጥ ገፈገ' ገገገ

(46)

የግላጽ ሙሉ ምረቃ
ሙሉ ምረቃ

5 ምረቃ ሙሉ ምረቃ
የሙሉ ምረቃ

ሙሉ ምረቃ ሙሉ ምረቃ
ሙሉ ምረቃ ሙሉ ምረቃ

6 የሙሉ ምረቃ ሙሉ ምረቃ
ሙሉ ምረቃ ሙሉ ምረቃ
ሙሉ ምረቃ ሙሉ ምረቃ
ሙሉ ምረቃ ሙሉ ምረቃ

36. ሙሉ ምረቃ

1 የሙሉ ምረቃ ሙሉ ምረቃ
ሙሉ ምረቃ ሙሉ ምረቃ
ሙሉ ምረቃ ሙሉ ምረቃ
ሙሉ ምረቃ ሙሉ ምረቃ

- 2 ∇ dṛb.L"ṛ"ḥḏ
σ Lṛ"ḠΔ.α
b"ṛḏ ∆ḡΔ.ḡ
∇ ḡṛ"Δḡ
3 ΓḡḡḠḡ"Ḡ ḠΔ.ḡ
∇ ṛḠḡḡḡ
∇ Δḡ ḡḠΔ.ḡḡ
V LḡḠΔ.ḡ"Δḡ
4 ΔL ḡ ḡḠΔ.ḡ σḡḡ
Δ.ḡḡḡ"Ḡḡ
Γḡ ḡVḡ"ḠḠΔ.ḡ
Γα ∆.σḡḡσḡ
5 σḠΔ.ḡ ΔḠ"Ḡḡ
ṛḡḡ σ b V"ḡḡ
Γḡ Δḡḡḡḡ ṛḠ ṛ"
LΓḡḡḡḡ

37. σbJp

- 1 ḥV. Δh Γh·r_q.
p' ΔhΓΔ·q
b_q(^o) d_hr_q·Δ·
qq^opΓd_h
- 2 qL σ p^oq_hU_h
C^o·o Γ^oh^x
▷ ΔbUqLΔ·_q
pJ⁻ L^oh^oΔ·
- 3 ▽b (Ḥ_hΓ_h^x
b_q▽·pΓ_q
J_h pC q^op^oḤ^x
qb: ▽ Ḥ_hΓ_h^x
- 4 ▽d_h (") p^or_h
q q_q^odΓ_h^x

ρ βα ∇ · ρ Γ ∇ · Δ ·

σ' Δ' ∇ ρ Γ Δ ·

—

38. σ β Γ

1 ρ' Δ · ρ Γ Δ · Δ' ∇ ∇ ·

Δ ∇ ∇ · ∇ ∇ ·

Δ L β Δ · ρ Γ Δ ·

β ρ ρ ρ x

2 Δ Δ Δ · ρ Γ Δ · σ x

ρ' ∇ ∇ ∇ Δ ·

∇ β · Δ β X Δ Γ x

β ρ' ∇ ∇ ∇ Δ ∇ ∇

3 ∇ β · σ < Δ · ρ Γ Δ ·

Δ' Δ ∇ Δ · σ ρ

β ρ' ∇ ∇ ∇ Δ Δ ∇

∇ Δ ∇ β Δ · ρ

(50)

4 aL qb: p·cLΔ·

bPq P'bo

b p" σ>^cLdP'

b_a∇·PΓb·

5 bC <C'J" C"Δb·

Γ₄·PJΔ·σ^x

▷"PbΔ·ΛΔ·Γ_a

bC ▷Π_aL·

—

39. XL^ σbJ'

1 L" ∇P'Δ· σbJΔ·

∇ p" ΔdP' P'Λ^

Lσ) Γ_a ΔPσ°

▷)UΓΓ)Δ·

2 LL"ΔP' ∇b·

b"P'Λ° ΔPσΠ'

(51)

Δ·ῥῖΔῖḃ·ḃ ῥῥḃ^x

ḃ Δῖῥ ሰḃ፯ῥῖ

3 ḃḃḃḃ ῥῖῥ ῥῥῖ

ῥḃ ለ፯ῥῖΔ፯ῖ

ḃḃῥῥ Δῥሰ፯፯

ῥῖḃḃḃ (፯፯፯ḃḃ፯፯

4 ፯ῥḃḃ ፯ḃ Δ፯፯፯፯፯፯

ḃ ፯፯፯፯፯፯፯፯^x

ሰ፯፯፯ ሰ ሀ፯፯፯፯^x

ḃ፯፯፯፯ ፯፯፯፯፯፯፯፯

—

40. ፯ ፯፯፯፯፯፯፯፯ ῥῥḃ፯፯

1 ῥ፯፯ X ῥ፯ ፯፯፯፯፯፯፯፯

፯፯፯ ፯፯፯፯፯፯፯፯፯፯

ῥῥ፯፯ ḃ ፯፯፯፯፯፯፯፯፯፯

፯፯ ḃ፯፯፯፯፯፯፯፯፯፯^x

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2 ሥ ልከ፡ ሥ ል፡ሙከ፡
ሙላል፡ ከሥሥር፡
ሥ ልከ፡ ሥ ል ልከ፡
ከሥር፡ ሥ፡ልከ፡

3 ል፡ ከ ል ሥሥሥ
ሥሥሥሥሥ
ሥ ል ሥሥሥ
ከ ል ሥሥሥ

4 ሥ ል ል፡ ል፡ሙከ፡
ል፡ ሥ ል፡ሥ
ሥ ሥ ሥ ሥ
ሥ ከ ሥ ሥ ሥ

41. ሥ ሥ ሥ ሥ ሥ

1 ሥ ሥ ሥ ሥ ሥ
ከ ሥ ሥ ሥ ሥ ሥ

(53)

Ṗ' Δ' ḐḐσḐḕ

ḐḐ σ^ Ḑ''ṙ

2 Ḑḕ (ḕḑ.ḐḐḐ)

X ṖC Δ.ḑḐ'

(ḐḐσḑḐḐḐḐ')

Ḑḕ Ḑ ḑṖḐ

3 ṖC ḐḐḑḐ' Ḑḑ

Δ.Ḑ Ḑ ḐḐḑḑḑ

ṖC Δ' ḐḐḑḐ

ḕ Δ' ḐḐḑ^x

4 Ḑ ṖḑḑḐḐḐḐḐḐ^x

ṖC ḐḐḐḐḐ

^Cσ ḐḐ. Δ.ḑḐ'

ḐḐ.ḐḐḐḐḐ^x

—

42. $\sqrt{b''} \triangleleft \sqrt{c''} \Delta \cdot$

- 1 ρΠΛρḡ.ḡ
 ΔΛΛρ''Δ∇.
 Δ''>''ρḡ ΔΔ.ρḡ
 ρḡΔ.)(∇.
 2 ∇ḡ. Δρ^x Δḡ'
 Δ ρ'' (ḡḡ.
 ρ'' ρ''ρ Γ.)(∇.
 ∇ ρ'' ḡ∇.Δḡ'
 3 Δ ρḡ' ΔΠσ'
 (ḡ) ḡ ∇ρ''ρ'
 (∇. Γ. Δ(ρΓ'
 ΛΛρ''Δ' Γ.
 4 σ ∇ρḡ.ḡ.
 ΔΛρ(Δ.ρḡ

▷ X ሥጥ ኣጥ.ጽጥ
ለጥጥጥ ጽጥ

43. ሥጥ ልጥጥጥ.ጽጥ

- 1 ሥጥጥ ▷ ጥ ሥ
ጥ ልጥጥ ልጥጥጥ.ጽጥ
ጥጥጥ ጥ ጥ ጥጥጥጥ.
ጥጥጥ ሥ ልጥጥጥ.
2 ጥጥ ሥ ሥ ልጥጥጥጥ
ጥጥ ጥጥጥጥ
ጥጥጥ ጥ ጥ ጥጥጥጥ.
ጥጥጥ ሥ ልጥጥጥ.
3 ልጥጥጥጥጥጥጥ
X ▷ ጥጥጥጥጥጥጥ.ጽጥ
ጥጥጥ ኣጥጥጥጥጥጥ
ጥጥ ጥጥ ጥጥጥጥጥ

4 ▷ ሆኖ ከጥራግግግግ
 ርህ. ለግግግግግግ
 ለግግግግግግ ርህ. ሆኖ
 ሆግ ለጥራግግግግ ▷ ሆኖ

5 ሆኖ ለጥራግግግግ
 ርህ. ሆ ለግግግግግግ
 ሆ ሆ ሆ ሆ ሆ ሆ ሆ
 ሆ ሆ ሆ ሆ ሆ ሆ ሆ

44. ሆግ ለጥራግግግግ

1 ▷ ሆ ሆ ሆ ሆ ሆ ሆ
 ሆ ሆ ሆ ሆ ሆ ሆ
 ሆ ሆ ሆ ሆ ሆ ሆ
 ሆ ሆ ሆ ሆ ሆ ሆ

2 ሆ ሆ ሆ ሆ ሆ ሆ
 ሆ ሆ ሆ ሆ ሆ ሆ

PC Δb.α"▷d[×]
P b.↳^γρ[̇]Π^Δ.
3 ḃ ρ" ḃb.ϸ"̇↳
σ U"Δ[̇]α V"ρ"̇
Lρ"ΠΔ. ḃ d^γb.[×]
b"ρ↳ Γα ▷Πα
4 ▽ḃΔ.↳ ḃ L[̇]↳[×]
σ b ΠV^γΓd[̇]
σ U"Δ[̇][×] <ρΠα
P Γ^γ.^γJ"Δ▽.Δ.

45. ρ"ρ Δ^γ̇.Δ.

1 ḃ ρ" Δ^γ ρ"ρΓ↳
▽ (<"U^γΓ[̇]↳
σ Δ. b^γ. ΠΛ)U^γ
PC ρ^γρ^γ)̇̇

- 2 ρ₅₀ ḅ ρ¹¹ ΛdαΓ^x
 σ ḅ Δ· Δ̇<ρ¹¹Δḋ
 ▷L Γα Γσ¹¹ḅ·ḅ̇
 ρC ρ¹¹ρ₇Δ̇Ċ
- 3 ∇ ḲΓ)ḡḡ¹¹(Ḳ̇
 ḅ ρ¹¹ σ>¹¹(LΔ·Ḳ̇
 ρ₄ ḡΛḲ¹¹Δ∇·Ċ
 ρ Δ· ρ¹¹ρ₇Δ̇Ċ
- 4 ∇¹¹ ∇¹¹ḅ· ΛḲN₇Ḳ̇
 σ ḅ Δ· ĊV· Ḳ¹¹Ċ
 ρ ρ¹¹ρ Ḳ¹¹Δ∇·Δ·
 ρC ρ¹¹ρ₇Δ̇Ċ
- 5 Δ¹¹Λ Ḳḅ ḡCḲḡ
 ΔC ρC αḅCḲ̇
 ḅ¹¹ρ₅₀ Δ¹¹ρ^x ḅ Δ̇Ḳ̇
 ∇ḅ· ρ¹¹ρ₇Δ̇Ċ

46. $\dot{\Delta} \dot{\Gamma} \dot{\Gamma} \Delta \Delta \cdot$

- 1 $b \subset L \Gamma \dot{\Gamma} \dot{L} \circ \nabla b \cdot$
 $\rho L \sigma \Gamma \alpha \circ$
 $\triangleright L \rho \dot{\Gamma} \Delta \dot{\Gamma} \dot{C} \cdot \Delta \cdot$
 $\nabla \dot{\Delta} \cdot \dot{C} \dot{\Gamma} \dot{\Gamma} \dot{C}^x$
- 2 $\dot{b} \rho \dot{\Gamma} \Delta \dot{\Gamma} \dot{C} \dot{L} \dot{q} \dot{L}^x$
 $\Gamma \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \dot{C} \dot{\Gamma} \dot{C} \dot{\Gamma}$
 $\rho \subset \Delta \cdot \dot{\Delta} \dot{\Gamma} \dot{\Gamma} \dot{C} \dot{L}^x$
 $q \dot{\Gamma} \dot{\Delta} \cdot \rho \dot{L} \alpha \circ$
- 3 $L \dot{\Gamma} \Delta \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \dot{q} \Delta \cdot \alpha$
 $\rho \subset \nabla \cdot \wedge \alpha L^x$
 $L \dot{\Gamma} \dot{\Delta} \dot{b} \dot{\Delta} \cdot \dot{C} \dot{\Gamma} \Delta \cdot$
 $\rho \subset \dot{\Delta} \dot{\Gamma} \dot{\Gamma} \dot{C} L^x$
- 4 $\Gamma \dot{\Gamma} \nabla \cdot \dot{\Delta} \dot{L} \dot{\Gamma} \dot{\Gamma} \dot{\Delta} \Delta \cdot$
 $\rho \subset \dot{C} \dot{V} \dot{\Gamma} \dot{\Gamma} \dot{C} L^x$

(60)

ΓΓ∇. ΛΛΠΖΔ.᾿

ΡC Δ. ΔῖΖΖ^x

5 ΓΓΓαΛ.Ϟ Δ.Ζ

ΔΖΖ∇.Δ.α

Δ.᾿ ϞCΛ.Ϟ ΔΖδ^x

9 ΛΛΠΖΖ^x

47. ∇α"Δσ"ρ' ΔσΛΔ.᾿

1 ῑ^x ḃ ΛΔ.᾿ḃC᾿δ᾿

Ρ ϞΥΓαΔ.᾿

ρῑ ḃ ρ" ∨ α)Λ'

ΡC Δ.γΔ.δ'

2 ῑ"ρ Γα σΛΔ.᾿

ḃ, ῑρ"ΔδΖ^x

∇Δ.9.ρ. ΔΛ ρῑ

Δ α)᾿9]Δ.᾿

3 ḥ^x Γ_α ḥ^{||}Δ^ḥ
ḥ ḥ^{||}Δ^ḥ
▽_δ Δ^x Δ^ḥ ḥ^ḥ
ḥ ḥ^{||} Δ^ḥ Δ^ḥ

4 ▽_δ ḥ^{||} Δ^ḥ <^ḥ
Γ_α ▽ Δ^ḥ
ḥ ḥ^{||} σ^ḥ Δ^ḥ
Δ^ḥ Γ^x ḥ^ḥ

5 ḥ^ḥ ḥ^ḥ ḥ^ḥ Δ^ḥ
ḥ^ḥ Δ^ḥ
ḥ^ḥ Δ^ḥ Δ^ḥ
ḥ^ḥ Δ^ḥ

48. ▽ Δ^ḥ Δ^ḥ Δ^ḥ

1 ḥ^ḥ ḥ^ḥ ḥ^ḥ
ḥ Γ^ḥ σ^ḥ

ॐ नमो भगवते वासुदेवाय

$\nabla \Gamma \leq \sigma \wedge \Gamma'$

$$2 \text{ } \Gamma^{\circ} \nabla \triangleleft \sigma \nabla'' \triangleleft'$$

$\Gamma \leq \Delta \dot{\sim} \Gamma \triangleleft$.

611P50 Lr 96.5

▽ 26(17)'

3 ከሆኑ ልዩ ምልክት፡

▷C a b C L . 1

$L_{\sigma} \triangleleft \nabla \dot{g}(\sigma)$

የ ልጅ ልጅ

49. $\nabla \alpha'' \Delta \sigma'' \beta' \triangleright \sigma \wedge \triangleleft \cdot$

$$1 \nabla \dot{\Delta} \cdot \langle \cdot \rangle (L^x \sigma \wedge \Delta \cdot)$$

ᐱᐢᐱᐢ ᠖᠑. ᐱᐱᐱᐱ

σ₁ σ₂ σ₃

PC 26C13 479

2 Δ^α ΔL σ 4^αΔ^α

ḡ Δ^α ḡV. ḡΔ^α

ΔN PΛ^αΓ<Δ^α

σΛΔ^α σ b ΔN^αU

3 σ b ΔbU^α b^αPΔ^α

ΔC ḡ P^α ḡP^αḡΔ^α

PΔ Δ^αN^αΔ^αΔ^αΔ^α

ΔΔ 9 ΔΔΔ^αΔ^α

4 σ b Γ ḡb V^αΔ^αΔ^α

PΔ Δ^αΔ^α ΔΔ^αΔ^α

LΓ Δ^αḡ^αb. Δ^αΔ^α

Δ^αḡ^αbUΔ^αΔ^ασ^α

5 ΔΔ^α ΔN^αΔ^αΔ^α Δ^αΔ^α

ḡ ḡV.Δ^αḡΔ^αΔ^α

Δ^αΔ^αΔ^αΔ^α PΔ^αΔ^α

ḡP9 ΓΔ^αΔ^αΔ^α

50. ▽ ▽↳Γ"▽Ρζḅ

1 Ρ' ▽)⁹Δ·σḁ▽·
▽ḅ· ρḽᶜ ▽·Λḁ"Ḹ'
ρḽ ḅ Δ·"ḸḸḁḽᶜ
▽ḅ· ḅḡ· ▽Ḹḁ"Ḹ'

2 Ρ σḽ"ḅḸḡΔ·ḁ
Ḹ"Ρ σ ḅ ḸΓḽḁḽ
Ḹḽ σ ḅ Ḹḽ"Ḹḽḽḽ
Ρ ρ"ḽ ḽḽ"Δ▽·Δ·ḽ

3 ΛḸσ ρ" ▽·Ḹ"ḸḸḽ
▽ḽ" ρ ḽḽ"Δ▽·Δ·ḽ
ḅ"ḽḽḽ σ Ḹḽ"ḸΔ·ḽ
▽ >ḽḽ"ḸΔ·ḽḽ

4 Ḹḽ· ρ ρḽḽ·Ḹḽḽ
▽ḅ ▽ ρḽḽ·ΔḸḽ

(65)

▽b. Ĭb σ. Δ. ăU³
b p¹¹ Δ³Δ.Δ.Δ.

51. ΔΔ.Δ.Δ. σb.Δ.

1 p[~] Γ.Δ.Δ.Δ.
Δ.Δ.Δ. Δ³p^x

▷b.ă.Δ.Δ.

▽ Δ.Δ.Δ.

Ĭ¹¹ b σb.Δ.

▽ Γ.Δ.Δ.Δ.

▷Δ.Δ.Δ.Δ.

Δ.Δ.Δ.

2 V ă.Δ.Δ. Δ.Δ.

Γ.Δ. Δ³p

Δ³ b Δ.Δ.Δ.

▽ V.Δ.Δ.

E

(66)

ᎡᎠᎵ 9 ᎠᎵᎠ

ᎠᎵᎠ ᎠᎵᎠᎵᎠᎵᎠ

Ꭰ ᎠᎵᎠᎵᎠᎵᎠ

Ꭱ ᎠᎵᎠᎵᎠᎵᎠ

3 ᎠᎵᎠᎵᎠ ᎡᎠᎵ

Ꭰ ᎠᎵᎠᎵᎠ

ᎠᎵᎠᎵᎠᎵᎠᎵᎠ

ᎠᎵᎠᎵᎠᎵᎠᎵᎠ

ᎠᎵᎠᎵᎠᎵᎠᎵᎠ

ᎠᎵᎠᎵᎠᎵᎠᎵᎠᎵᎠ

ᎠᎵᎠᎵᎠᎵᎠᎵᎠᎵᎠ

ᎠᎵᎠᎵᎠᎵᎠᎵᎠᎵᎠ

52. ᎠᎵᎠᎵᎠ ᎠᎵᎠᎵᎠ

1 ᎠᎵᎠᎵᎠ ᎠᎵᎠᎵᎠᎵᎠ

ᎠᎵᎠᎵᎠᎵᎠ ᎠᎵᎠᎵᎠᎵᎠ

(67)

σ^α ρ ρ Δ^α ρ^α Δ^α

ḡ Δ^α ρ^α Δ^α

ρ^α ρ^α Δ^α ρ^α Δ^α

ρ ρ^α Δ^α Δ^α

Γ ρ ρ ρ^α Δ^α

Γ^α ρ^α Δ^α σ^α

2 Δ^α ρ Δ^α ρ^α

σ ḡ Δ^α ρ^α

ρ Δ^α ρ^α σ ḡ Δ^α

ρ ρ^α σ ḡ Δ^α

σ ḡ ρ^α Δ^α ρ^α

ρ^α Δ^α ρ^α Δ^α

σ ḡ Δ^α ρ^α Δ^α Δ^α

Δ^α ρ^α Δ^α ρ^α

3 σ ρ^α ρ^α Δ^α Δ^α

Δ^α ρ^α Δ^α ρ^α

(68)

ḲḲ ḡḡḡ ḡḡḡḡ
ḡḡ ḡḡḡḡḡḡ
ḡḡ ḡḡ ḡḡḡḡ
ḡ ḡḡ ḡḡḡ
ḡḡḡḡ ḡ ḡḡḡḡḡ
ḡ ḡḡḡḡḡḡḡ

4 ḡḡḡ ḲḲ ḡḡḡḡ^x
ḡ ḡ ḡḡḡḡḡḡ
ḡḡḡ ḡḡ ḡḡḡḡḡḡ
ḡ ḡḡḡḡḡḡḡ
ḡḡ ḡḡḡḡḡḡḡḡḡḡ
ḡḡ ḡḡ ḡḡḡḡ
ḡḡ ḡḡ ḡḡḡḡḡḡ
ḡḡḡḡḡḡḡḡḡḡ^x

53. σ b J^p

1 ρ ρ Δ̇· σ L σ)^c

ρ ρ Δ̇· ρ λ

▽ Δ̇(Δ̇ ρ L^x

▽·" Λ σ d λ^p

ρ λ^c σ σ b J^p

ρ ρ Δ̇· σ L σ)^c

ρ ρ Δ̇· ρ λ

2 ▽ Δ̇· σ ρ σ λ^p

<" ρ ρ J^p

▽ ρ Λ ρ ρ b λ^p

σ' Δ̇ ρ· Λ^p

σ b Δ̇(<" U^p

▽ V λ̇· < Γ̇(̇

ρ ρ Δ̇· σ L σ)^c

ρ ρ Δ̇· ρ λ

(70)

8 ρῑ^ε σ Ἐῑῑῑ

bC ῑῑῑ

ρῑῑ^x ∇ Δῑ

<ῑῑῑῑ

∇ῑῑῑῑ Δῑῑῑ^x

ρῑῑῑῑῑῑῑῑῑ

ρῑῑῑῑ σ Lσῑ^ε

ρῑῑῑῑ ρῑ

4 ∇ῑ σ<ῑῑῑ

ρῑ Γῑ

ρ ῑῑῑῑῑῑῑ

Vῑῑῑῑῑῑῑ

∇ ῑῑῑῑῑῑῑ

ρ Vῑῑῑῑῑῑῑ

ρῑῑῑῑ σ Lσῑ^ε

ρῑῑῑῑ ρῑ

(71)

5 ▽ Γ↳Δ̇.ϸ̇↳
Ρ̇↳ Δ̇||Ρ̇
σ Δ̇.σΡ̇Ρ̇↳
Δ̇L Δ̇Ρ̇
Ρ̇↳^ε σ σb⊥^ρ
▽Δ̇Π̇ Δ̇Π̇↳
Ρ̇↳Δ̇.↳ σ Lσ)^ε
Ρ̇↳Δ̇.↳ Ρ̇↳

54. σb⊥^ρ

1 ϸ̇V. Ρ̇ Δ̇Δ̇.ρ̇Δ̇Γ̇Π̇^ρ
Ρ̇↳ Δ̇Λ̇L̇Ρ̇||Δ̇▽.^ε
b Ρ̇ρ̇Δ̇||ϸ̇||Δ̇↳
▽ Ρ̇Π̇L̇Ρ̇Δ̇Δ̇.↳
Ρ̇ Δ̇Δ̇.ρ̇Δ̇Γ̇Π̇^ρ
b Ρ̇|| V Λ̇L̇Ρ̇||Δ̇↳

$p \quad p'' \quad p^{\wedge} p_{\ominus}'' \triangleleft L \Delta.$

የር የሥ የግዴታ

የ ፌዴሬሽን

▽ ρ'' ∨ ΛĠ ρ'' Δζ

2 p < pU²CL²

PC P^ud_uo''(''ΔL)

ᐱᐱᐱ ᐱᐱ ᐱ ᐱᐱᐱᐱᐱ

PC ΛΓΠΖ"Δ'Ψ

3 ▽b. Ĭb σ ΓΓΓ

△ 9 6 ∇ · ∇'

Δ·Γ^{II}Δ³ L₆ Δ Γ³

$$\nabla b \subset \langle \rho \cap \sigma \rangle$$

4 Δ^α_d VLN_rΔ̇_b

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$\Delta^{\dot{b} \cdot \dot{c} - \dot{d} \cdot \dot{e}} \Delta \sigma^{\dot{e}}$

$\Delta C \rho_L \dot{b} \Delta L_L$

55. σβJ^p

1 V ΔJ^U b^pΛ^o N^Λ V^U C^Γ
V Δ^o < Γ^x ΔΛ^U Γ^U Δ^o
Δ^o Γ^o σ^x ρ^U Δ^o σ^U Δ^o ρ^o
Δ^o b^o Λ^U Γ^U Γ^U Δ^o

Γ^U X

2 C^U b^o Λ^o C^U b^o Λ^o σ^x Δ^U Γ^o
Δ^o b^o Δ^o Δ^o Δ^o Γ^o Δ^o
ρ^U Δ^o ρ^o Δ^o Λ^U Γ^U Δ^o
Δ^o b^o Λ^U Γ^U Γ^U Δ^o

Γ^U X

3 σβJ^p ρ^o Δ^o Δ^U Γ^U Δ^o
Γ^o Δ^o Δ^o ρ^U ρ^o
Λ^U Γ^U Γ^U Δ^o Δ^o Δ^o Δ^o
Δ^o b^o Λ^U Γ^U Γ^U Δ^o

Γ^U X

4 ሲረዱ ማሳሰቢያዎን ይጻፉ
 ሲረዱ ስለሚገኝዎት ስራ
 ለሚመለከትዎት ሰው ወይም ለሚመለከትዎት
 ሰው ለሚመለከትዎት ስራ

56. $\sigma_b \perp \rho$

1 $\Delta''(b \cdot \nabla \Gamma \cdot \rho \cdot \Delta \rho$
 $\Delta'' \cdot \nabla \cdot \Delta'' \rho \cdot \Delta'' \cdot \nabla \cdot \Delta'' \rho$
 $\Delta'' \cdot \Delta'' \cdot \nabla \cdot \Delta'' \rho$
 $\nabla \cdot b \cdot \Gamma \cdot \Delta'' \cdot \Delta''$
 $\nabla \cdot \Delta'' \rho$
 $b \cdot \Delta'' \cdot \Delta'' \cdot \Gamma \cdot \Delta'' \rho$
 $\nabla \cdot \Delta'' \rho$
 $b \cdot \Delta'' \cdot \Delta'' \cdot \Gamma \cdot \Delta'' \rho$

2 $b \Delta \cdot \Gamma \sigma b \neg \bar{L} a \Delta \cdot$
 $\Delta \dot{\bar{L}} \cdot \dot{b} \Gamma \Delta \cdot \bar{\Delta} \neg \Gamma \cdot$
 $a \bar{L} \Delta \cdot \dot{\bar{b}} - \Gamma a \nabla d U$
 $\rho \ b \ a \sigma \dot{\bar{b}} U \bar{\Delta} \neg \bar{L} a \circ$

3 $\sigma \dot{\bar{L}} \dot{\bar{L}} \Delta \cdot a \circ \Delta \wedge \Gamma^x \nabla \dot{\bar{L}} \cdot$
 $\dot{b} \rho q \ b \ L \Gamma \dot{\bar{L}} \Gamma \bar{L} a \circ$
 $\triangleright \rho \dot{\bar{L}} \dot{\bar{L}} \cdot \Gamma \neg \Delta \cdot \nabla \dot{\bar{L}} \cdot$
 $\Delta \sigma \dot{\bar{L}} - \Gamma \dot{b} \cdot - \Gamma a \dot{\bar{L}} \neg \bar{L}$

57. σbJ³

1 p b a p b a o r
 Δ b Γ x σ > Δ · σ x
 Δ (b p q Δ · γ z x
 Γ γ · p Δ · γ ∇ z x
 b a p b a o
 b a p b a o

ρ b αρ^ρb)α° ρ

ΔbΓ^x σ>Δ·σ^x

2 ρ b αρ^ρb)α° ρ

ρ^{||} ΔΠ^{||} C^{||} ΔL^{||} d

ΔσL Γ↵ b<Δ·

∇b q αb(L^x

3 ρ b αρ^ρb)α° ρ

Lσ) Δ^{||} C^{||} Δ·σ^x

Lσ) Δr^{||} ρba

q L^ρb^ρΔ^{||} Λrα^x

4 ΔC C^v· σbΔ·

∇q·↵ q V^{||} C(L^x

∇ LLΔ^{||} C^{||} drr^{||}

b ρ^{||} ΛLr^{||} Δ^{||} r^{||}

5 b αρ^ρbΔ·αΔ· ρ

b ρ^{||} Δ·σ^{||} Δ^{||} ↵^{||} d^{||}

(77)

b a)''(Δ̇. a Δ̇. ῑ
Γ a Δ̇. <'') ḡ'' d

6 p b a p ῑ b Δ̇. a° ῑ
X Δ̇. ḡ ῑ ῑ Δ̇. ∇.°
p b p ῑ ḡ ῑ a° ῑ
V a) Γ d ḡ'' d

58. σ b ῑ

1 ḡ Δ̇. ḡ ∇.° Δ̇. ḡ Γ x
b Γ ḡ. ḡ. ῑ (b. x
Γ) ḡ ḡ'' (ῑ σ
ḡ b ῑ ḡ° σ U''
a L σ p ῑ ḡ ῑ U
Γ ḡ. ḡ. ῑ Δ̇. a
Γ a p ῑ ῑ ḡ Δ̇. Δ̇. ῑ
b Δ̇. ḡ ῑ b d ῑ

2 $\sigma < \Delta \cdot \Delta \cdot \dot{\Delta} \cdot \dot{\Delta} \cdot \sigma^x$
 $\nabla a \sigma b \cdot \Gamma$
 $\dot{\Delta} \cdot \dot{\Delta} \cdot b \cdot L \cdot \nabla \cdot \Gamma \cdot \Delta \cdot \dot{\Delta} \cdot$
 $\Delta \cdot \Gamma \cdot a \cdot \dot{\Delta} \cdot b \cdot a \cdot$
 $\dot{b} \cdot \cap \vee \cdot \Gamma \cdot \Delta \cdot \Gamma$
 $\Gamma \cdot \dot{b} \cdot a \cdot L \cdot b \cdot \dot{\Delta} \cdot$
 $\Delta \cdot \Delta \cdot \dot{\Delta} \cdot \Delta \cdot \sigma \cdot \dot{\Delta} \cdot \dot{\Delta} \cdot$
 $\Gamma \cdot \dot{\Delta} \cdot \Gamma \cdot \sigma \cdot \Delta \cdot$

3 ∇d(aLΔ.↳
 9b: ◁.ā''Δ∇.◦
 V''ċb.σb.┘Δ.↗
 ċV. 7↖''ċb.x
 (') b ċd''ċ.ρ.
 ∇d(ḃp9
 ∇b. ◁.∧^ρ''▷◁.
 7↖.┘┘Δ.σ^

59. σβϰ

1 ϰϰ ϰ Δ·γΔ·
β ϰνρϰϰϰ
▽Δ·δ ∧ΛϰρΔ·
▽β ϰ>Lβ^x
Δϰ Δ·ζ Δρ^x
αL σ Δ·<ϰϰ
(ϰ) ϰΛρβ^ο ▽ρ▽·^x
ρρΔ· ϰϰϰ

2 ϰϰ ϰ' ΔϰΔ·
ΔρΛΓ^x β Δζ·
Δρβ^ο σ (ν·ϰϰΔ·
Δ·<ϰϰLβ

3 (ν· ϰ Δϰϰϰ^x
σ ϰρ(ν·ϰϰϰ

▷ 𐌲𐌵.𐌶𐌰.𐌳𐌵.𐌸𐌵.𐌰

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60. 𐌲𐌵. 𐌲𐌵.

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2 bC C<PΔ.
 ḃ ḋĊL̇"Δ.
 Ṗ"ṖĊJ̇ L̇b
 Λ̇L̇ṄṖΔ.
 bC Δ. V̇"̇Ċḃ.
 ▽ σbJL^x
 ▽ LΓ̇"̇ṖL̇L^x
 ḃ Δ̇ĊL̇C^x

3 P ΛJ̇"̇ĊU_Δ°
 ΔC Δ.̇ĊĊΔ̇.
 ḃ Ṗ"̇ ΛJ̇"̇U̇Ṗ
 V̇L̇Ṗ"̇Δ̇"̇Ṗ
 P Δ.̇Ṗd_ΔΔ.
 Γ_Δ ḃ"̇ṖL̇°
 ḊĊV̇.̇"̇ĊJ̇Δ.
 Γ̇Ṗ▽.̇ĊḃΓ̇

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5 ሶሶሶር' ፲፭

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61. σβϰ.

1 β σ > ϰ (L Δ · ϰ
ρ β α ϰ ϰ ϰ
ρ ϰ ϰ ϰ ϰ
σ β ϰ ϰ ϰ
σ L ϰ ϰ ϰ
(ϰ · ϰ σ β ϰ

2 α L σ β β ϰ ϰ
ρ ϰ ϰ ϰ ϰ
ρ ϰ ϰ ϰ
σ ϰ ϰ ϰ ϰ
ρ ϰ ϰ ϰ ϰ
ρ ϰ ϰ ϰ ϰ

3 L ϰ β : σ ϰ ϰ
σ Δ · ϰ ϰ L ϰ ϰ

ḡ ṛ" ḡ(ΔΔ.ḡ)
▽ σ>^(ΔΔ.ḡ)
▷ ▷ΛḲṛ"Δ▽.ο
▽"ṛ"Δḡ ΛḲṛ"Δḡ

4 ▽ ḡḡ.ΛḲḲḡḡḡ
Γα αβ(ḲḲ
Δ^Λ αṛḡḡ(Ḳ
Δḡḡ.ḡ- ṛḡḡḡ
ḡ σ>^(ΔΔ.ḡ)
ṛ ḡ αḲḲḡḡḡ

62. σḡḲḡ

1 ṛḡḡ ṛ αḡΓḡα.ο
▽ ḡḡ. ḡḡḡḡḡḡ^x
ḲḲ ṛḡḡ. ▽ ΔḲ.ο
▽ḡ. ▽ ΛΓḲḡḡḡḡ

- 2 $\Delta < \gamma \epsilon \Delta \cdot \rho'' \vee'' \Delta \cdot \Delta \cdot$
 $\nabla \gamma \dot{b} \cdot \Delta \gamma \dot{b} \gamma \cdot$
 $\rho'' \alpha b \Delta \cdot \cdot \beta'' \rho \gamma \circ$
 $\rho \epsilon \wedge \Gamma \cap \Delta \cdot \gamma \cdot$
- 3 $\rho \gamma \cdot \rho \alpha \gamma \delta \alpha \circ$
 $\nabla \gamma \dot{b} \cdot \beta \gamma \rho'' \gamma \gamma \gamma^x$
 $\Delta \cdot \gamma \rho \vee \Delta \cap \delta \alpha \circ$
 $\alpha \Delta \cdot \gamma \sigma \gamma \dot{\gamma} \rho'' \Delta \gamma \gamma$
- 4 $\nabla \gamma \dot{b} \cdot \Gamma \gamma \Delta \cdot \Delta \cdot \gamma^x$
 $\Gamma \alpha \nabla \Delta \gamma \Gamma \gamma \gamma^x$
 $\gamma \dot{\gamma} \wedge \gamma \Delta \cdot \gamma \dot{b} \Delta \cup \cdot$
 $\rho \dot{\gamma} \gamma \sigma \gamma \vee \dot{\gamma} \rho'' \Delta \gamma$
- 5 $\rho \gamma \cdot \rho \alpha \gamma \delta \alpha \circ$
 $\wedge \sigma \dot{\gamma} \beta \vee'' \Delta \cdot \gamma^x$
 $\rho \cup'' \Delta \alpha \Delta \cdot \Gamma \gamma \gamma^x$
 $\dot{\gamma} \vee \cdot \rho \epsilon \dot{\gamma} \rho'' \Delta \gamma \gamma^x$

63. .σb⌋

- 1 qb: v"ċdꝛLb^x
 (dꝛ ꝛḥ X
 Δꝛσ⌋ Ḃ"b"Δ^x
 Ḃ"ꝛ ꝛ U"Δḡ.^x
- 2 (dꝛ (ḡḂ"ḡḡ'
 ḡ"ḡ Δꝛσḡ.
 ḡ Ḃ"ꝛḂ"Ḃ"ḡḡ'
 LꝛLσ)ḡ.
- 3 (dꝛ ꝛ Δ.ꝛ"ḡ'
 ḡ ገḂ"ꝛꝛḡ'
 ገḡ (ḡ.ḡUḡLḡ'
 ḡḡ ḡ ḡ.Ḃḡ'
- 4 (dꝛ ገḡ (ገꝛ'
 ገḡ ḡገጋΔ.

(87)

PC PNL9AL'

9NLPRP'

5 ▷ P σbJ'CNΔ'

b NVPF^x

P LΓ''Γb. Γα

b''P^o ▽Γ'ξΔ'

64. σbJ'

1 σΛ^o Δα b ĩP''Δ'

Δσ''Δ ΓĭNPR'

Δ'P ααα.Γ<P^o

b''PNΛ''b^o Δ'ΛΓ^x

2 Δ'ΓΓN' ΔPσN'

PC Γ>σP''CT'

▷ P''Γ ĩP''Δ▽.Δ.Δ

Δα b σ>ΓĬC^x

- 3 ῀ ῀ ῀ ῀ ῀ ῀ ῀ ῀ ῀ ῀
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65. ῀ ῀ ῀

- 1 ῀ ῀ ῀ ῀ ῀ ῀ ῀ ῀
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$\gamma_\sigma \triangleleft \cdot \Delta \cdot \gamma_\sigma$

αL Γα bC σΛο

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Γα ρ'' Δ/CL90

61190 C ALP1141

$$\Delta\sigma''\Delta \quad 9 \quad \dot{c}v''\dot{c}d'$$

2 ρ ρ₁₁ Γ Δρ₁ Γ₂₀

$$\Delta a \propto \sigma^2 \ln(L/x)$$

የ ከፍተኛ ጥራት

$P' \triangleq \Gamma^{\sim}(L_{d_0})$

ρ b Δ · < " n p d a o

$P^{\mu}P_{\nu}d^x \gamma^{\alpha}\epsilon_{\alpha}$

የ ምስኪኒያዲዳዊ

$\rho \Delta \cdot \wedge \dot{L} \Gamma''' \Delta d a o$

3 ▷! bC Δ· V^{||}Ĉb·q·

பு. ச. ப. டி. ச. டி.

ር ሊገዝብኝ፤ ልዩ
ዋና ዋና ፍጻሜ
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ፍጹም ፍጹም ማለፍ
ፍጹም ፍጹም ማለፍ
ፍጹም ፍጹም ማለፍ

66. ማጽናን

- 1 ፍጹም ፍጹም ማለፍ
ፍጹም ፍጹም ማለፍ
ፍጹም ፍጹም ማለፍ
ፍጹም ፍጹም ማለፍ
- 2 ማጽናን ፍጹም ማለፍ
ፍጹም ፍጹም ማለፍ
ፍጹም ፍጹም ማለፍ
ፍጹም ፍጹም ማለፍ

3 ḥV.Δ.ḡ ḏ.ḥ"Ḥḥḡḡ
 σ U"Δḡ^x <ḤḤḡ
 ḡḡ.ḡ<ḡḡ"(ḤΔ.ḡ
 (ḡḡḡ.ḡḤḡḡ^x

4 ▷ Δ)"Ḥ"Δḡḡ Δ(ḡ
 σ Lσ)Ḥḡḡ ḡḡḡ
 ḡḡ(ḡ ḡḡ.Ḥḡḡ^x
 Ḥḡ ḡ Ḥḡ.ḡḤḡḡ^x

67. σḡḤḡ.

1 ▷! ḡ σ"ḤΔ.Ḥḡḡḡḡḡ
 Ḥḡḡ.ḤḡḡΔ.ḡ
 Ḥσḡḡ^x Ḥḡḡḡḡḡ
 Ḥ Lḡḡ"Δḡḡḡ

2 ▷(ḡḤḤḤḤḤḤ
 Ḥḡ Ḥḡ Ḥḡḡḡḡḡ



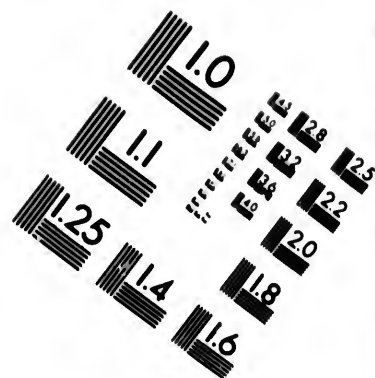
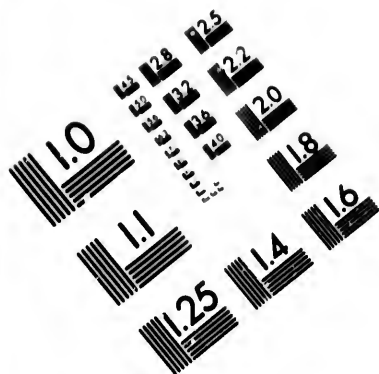
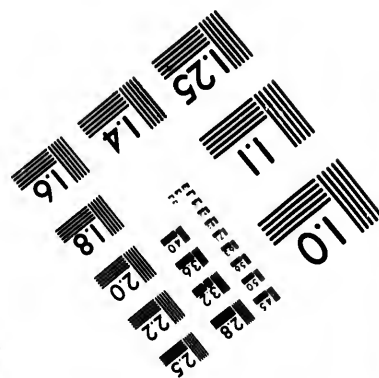
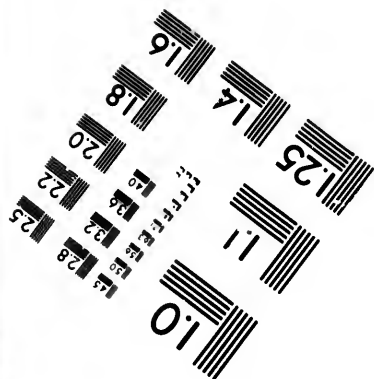
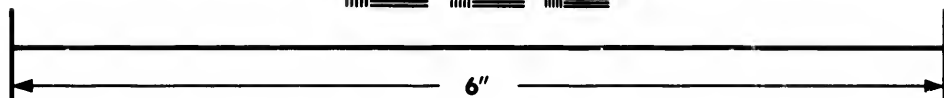
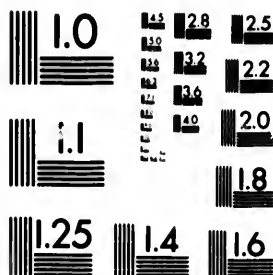


IMAGE EVALUATION TEST TARGET (MT-3)



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Corporation

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(716) 872-4503



▽.↵ΠΔ.ḡ ▽ḡ
 ḡ↵Δ.ḡ(ḡḡḡ

3 ▷(ḡ ḂḡḡḡΔ▽.
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 (ḂḡΠḡḡ

4 ▷! ḡḡḡḡΔḡḡḡ
 ḡḡ ḡ Δ.ḡΔ.
 ḡ ḡḡ ḡḡḡΔḡ
 ḡḡḡḡ(ḡḡΔ

68. ḡḡḡ

1 ḡḡ: ḡ Δ.ḡḡΔḡḡ
 ḡ ▷ḡḡΠḡḡ
 (ḡḡ▽.ḡḡḡḡ
 ▽ Δ. ḡḡḡḡḡḡ

2 ρ ΓϷ Δ↳ΓΔ·σ^x

Λρ_α"ΔḡU_o

ρ ḡḡΓ 99^γ9·Δ·ḡ

9 Δ·Γ"ΔδΓ^γ

3 ▷! Δρḡḡḡ ḡΛ^γδ-

Γ"ḡρ9^γ Λρ^c

σ^γc σ Δ·^γU_αḡḡδ^γ

▽ ḡΛ^γρρḡ^γ

4 ḡV· σ Ϸḡ^γḡ"ḡ"Δδ^γ

▽ Δ·"(ḡḡḡ^γ

Γ ḡḡ·ḡḡ^γ ḡ"ρḡ_o

σ ΛΓ"ḡΔ·_α

5 σ Λσ)^c σ ḡρ"ḡ^γ

ρ ḡ9^γ9·Δ·_α

αL 9ḡ: ΔΔ·ρΓ

σ Γ^c▽·ρ"U^γ

69. σbJ'

1 ▷! ǎN^x VĬR''Δ∇.
P↳Δ̇.◦ Γσρ<
P Δ. ∇.↵Nρ''ΔδΔ̇.◦
ĊV. Γα bρ''Ċ◦
bC)C^c
∇ḃ Δ.↳ ĩq.ρJ'

2 Pρ< Ĭb V ǎN^x
ḃ PŊĬPρ<
Δα ḃ N Vρ''ρq'
Pc ĩ∇.ρΓU'
Γα Pc
LΓ''ρΓ' Lσ)

3 ∇ḃΔ.↳ ΔUρΓ^x
αL σ b ĩρ''Δ'

(95)

ρ b ΔηαLdΔ.ο

ρ b ῒρ"ΔdΔ.ο

ρ" (dρ)

ρC ^Lρ"ΔC^x

4 ▷! ῒΓ)ορ"ῒL.^x

b ρ" b b.ορ"ῒ'

V"ῒL.^x b Δρ UV.'

▽ σ>^ῒLdΔ'

ρ" ρρ"ῒο

▷! ρΔ< ῒV.ῒῒ^x

70. σbJρ.

1 αL σ b οVΔ.ρ)

ρC ΔρJL'

Γα ρC ρρUΔL'

σ ρ"ρ▷ρL^c

2 ስኅ ሙ ምሥራቅ
 ም ምግባር
 ም' ልረሙኔረል.ሙ^x
 ሙ ም ልረሙኔረል

3 ልረሙኔረል ልረሙኔረል
 ልረሙኔረል ልረሙኔረል
 ሙ ልረሙኔረል ልረሙኔረል
 ልረሙኔረል ልረሙኔረል

4 ልረሙኔረል ልረሙኔረል
 ልረሙኔረል ልረሙኔረል
 ልረሙኔረል ልረሙኔረል
 ሙ ም ልረሙኔረል

71. ሙኔረል

1 ልረሙኔረል ልረሙኔረል
 ሙ ልረሙኔረል ልረሙኔረል

σ' Δ^αν^β⌒^γ⌒^δ ⌒^ε ⌒^ζ
⌒^η ⌒^θ⌒^ι⌒^κ ⌒^λ ⌒^μ X

2 ⌒^ν ⌒^ξ σ ρ[⌒] Δ^α⌒^β⌒^γ⌒^δ
σ ⌒^ε⌒^ζ⌒^η⌒^θ⌒^ι⌒^κ
Δ^α⌒^β⌒^γ σ ⌒^δ ⌒^ε⌒^ζ
⌒^η ⌒^θ⌒^ι⌒^κ⌒^λ

3 ⌒^ν⌒^ξ ⌒^ε σ ⌒^ζ⌒^η
⌒^θ⌒^ι Δ^α⌒^β⌒^γ⌒^δ
σ ⌒^ε⌒^ζ⌒^η ⌒^θ ⌒^ι
⌒^κ ⌒^λ⌒^μ⌒^ν⌒^ξ⌒^ε

4 Δ^α⌒^β ⌒^ε ⌒^ζ⌒^η
⌒^θ⌒^ι σ ⌒^δ ⌒^ε⌒^ζ⌒^η
⌒^θ ⌒^ι⌒^κ⌒^λ⌒^μ⌒^ν⌒^ξ
⌒^ε ⌒^ζ⌒^η⌒^θ⌒^ι⌒^κ⌒^λ

- 1 $\dot{b} \triangleleft \neg b \nabla \cdot \rho \gamma \text{L} \sigma$
 $\triangleleft \neg \neg \Gamma^x \rho' \triangleright \rho \dot{\text{L}} \Gamma \dot{\triangleleft} \circ$
 $\dot{b} \cap \vee \neg \neg \neg \rho' \neg \neg \nabla \cdot \neg b \neg$
 $\neg \Delta \neg \wedge \Gamma^x \triangleright \cup \Delta \cdot \Delta \cdot \sigma^x$
- 2 $\rho \gamma \text{L} \sigma \neg \Delta \cdot \wedge \dot{\text{L}} \neg \neg \nabla \circ$
 $b \neg \rho \neg \nabla \neg \vee \neg \neg \neg \dot{\triangleleft}'$
 $\dot{\neg} \vee \cdot \dot{\text{L}} b b \neg \Delta \cdot \Delta \neg \neg \neg \neg$
 $\triangleleft \sigma \neg \Delta \cup \neg \neg \triangleleft \dot{\text{L}} \neg \neg \neg \neg \dot{\triangleleft}'$
- 3 $\triangleright ! \nabla \neg \neg b \neg \rho \neg \nabla \neg \neg \neg \neg$
 $b \neg \rho \neg \neg \neg \neg \neg \neg \neg$
 $\dot{b} \sigma \neg \neg \neg \neg \neg \neg \neg \neg \neg \neg$
 $\rho \neg \neg \neg \neg \neg \triangleright \rho \dot{\text{L}} \Delta \cdot \Delta \cdot \sigma^x$
- 4 $\neg \neg \neg \neg \neg \neg \neg \neg \neg \neg$
 $\Delta \neg \neg \neg \neg \neg \neg \neg \neg \neg \neg$

$\Delta_a \dot{L} \Delta^- \dot{b} \rho^{\alpha\beta\gamma\delta}$
 $\dot{b} \dot{\Delta}^{\alpha\beta\gamma\delta} \nabla^{\gamma} \nabla^{\delta} \dot{\rho}^{\alpha\beta}$

73. $\sigma b \perp$

- 1 $\alpha^{\circ} \delta L(\cdot L \sigma)$
 $\alpha^{\circ} \wedge - 9 \gamma \delta \cdot \Pi \gamma'$
 $\triangleright \rho \gamma \delta \cdot \Pi \gamma \Delta \cdot \gamma$
 $\dot{b} \rho \gamma \nabla \triangleleft \dot{\gamma} \gamma'$
- 2 $\triangleright \rho \gamma \delta \cdot \Pi \gamma \Delta \cdot \sigma^x$
 $\triangleleft \rho \gamma \delta \cdot \Pi \gamma \Delta \cdot \sigma^x$
 $\triangleright \rho \gamma \delta \cdot \Pi \gamma \Delta \cdot \gamma$
 $\dot{b} \rho \gamma \nabla \triangleleft \dot{\gamma} \gamma'$
- 3 $\Delta \cdot \gamma \triangleright \rho \gamma \delta \cdot \Pi \gamma \Delta \cdot \gamma$
 $(\gamma) \nabla \dot{\gamma} \gamma \gamma'$
 $\triangleright \rho \gamma \delta \cdot \Pi \gamma \Delta \cdot \gamma$
 $\dot{b} \rho \gamma \nabla \triangleleft \dot{\gamma} \gamma'$

4 ሂጽ ገጽ(ገጽ፡
ገጽ ልዩገጽ ገጽ
ገጽ ልዩገጽ፡
ገጽ ገጽ ገጽ

5 ል ልገጽገጽ፡
ገጽ ልገጽገጽ^x
ገጽ ልገጽገጽ፡
ገጽ ገጽ ገጽ

6 ልገጽገጽ ልገጽ
ልገጽ ልገጽገጽ
ገጽ ልገጽገጽ፡
ገጽ ገጽ ገጽ

74. ልገጽ፡

1 ገጽ ልገጽገጽ
ገጽ ልገጽ ልገጽ

σ U^{II}Δ^x ΔC ∇ Δⁱ↳
Γ^{II}Γ' LΓ^{II}ΠΔⁱ

2 Δ^{II}▷ σ Δⁱ·<^{II}Uⁱ
P^UΠΓΔⁱ
q^{II}ΠΔⁱ ΔⁱΓ
<ⁱ·ΓΔ∇·Δⁱ

3 ▷ Γ^UΔ·Γ↳
Δ^{II}▷ ħdΓ^{II}Ċⁱ
σ U^{II}Δ^x Δ^{II}Γ ∇·Λ_q
bq<ⁱΠΓΔⁱ

4 ΔL)(∇b·
q LΓ^{II}ΓĊⁱ
P b ħP^{II}ΔΠⁱ Γ_q
P b ĊV^{II}ĊΠⁱ

75. σβJʹ.

- 1 ἈΛΝΓ° ∇ΛΓʹΔʹ
ḃ ΔʹΓ ΓΔ.ΓʹΔ̇
ἈΛΝΓ° ḃ Ρʹ σΑʹ
Jʹ σ β Ν∇Γʹ
- 2 βC ΡʹΥΓʹΔ̇Γ°
Γʹ σ ΡʹΓΔΡ̇
Δ̇∇. σ LLʹΔ̇Γ°
ḃΡq ∇ ἈΛΝΓʹ
- 3 βC Γβ.Δ̇Γʹ σΔ°
Ρʹ αβΔ̇C Δ̇Ρ
∇Γ∇.x Ἰβ Δ̇ΥΛ
σ Δ̇Δ.x σ β Δ̇.Δ̇Λ°
- 4 Γα ΡʹΔ̇.Δ̇ C ∇ JʹΓ°
σ β Δ̇.σʹḃσʹ Ἰβ

$\Gamma < \beta \Gamma d^x \quad \Delta'' \Gamma$
 $\nabla b \cdot \Gamma a \quad 9 \quad \dot{\Delta} < L'$

76. $\sigma b \Gamma$.

- 1 $\Gamma < \beta \Gamma \dot{\Delta} \cdot \Delta \sigma \rho$
 $\cdot \dot{b} \quad \rho^q \beta \dot{L} \Gamma'$
 $\rho \gamma L \sigma) \dot{\Delta} \cdot \Gamma \gamma'$
 $b \quad \dot{\gamma} \rho'' \Delta d \Gamma'$
- 2 $\Delta \quad b \dot{\alpha} \Gamma \quad \Delta \beta \sigma L$
 $b \dot{\gamma}^{\wedge} \quad \rho'' \quad \Delta \cdot \Gamma'' \nabla \circ$
 $\rho^{\wedge} (a \circ \quad b \quad) \dot{c} d a \circ$
 $\dot{b} \quad \rho'' \quad \Delta'') (\dot{\Delta} \cdot$
- 3 $\dot{\alpha}^{\wedge} \Gamma^- \quad L \sigma) \Delta \cdot \dot{\alpha} d \Gamma \circ$
 $\Delta \quad \dot{\Delta} \cdot \dot{\gamma} b'' \Delta b \sigma^x$
 $\nabla d (\quad \Delta \cdot \quad \Delta)'' U \dot{c}$
 $\Gamma \quad \Gamma < \beta \Gamma \Gamma^x$

4. $\Delta ! \dot{L}\sigma) \Delta \cdot \Gamma'' \Delta \dot{\alpha}^{\circ}$
 $\Gamma C \dot{h} p'' \Delta \dot{c}^x$
 $\nabla b \cdot q L \Gamma'' \dot{c}^x$
 $\Delta^{\wedge} \Gamma^x p \dot{d}^x$

77. $\sigma b _ \text{J}^{\circ}$.

1 $\dot{L} \dot{q} \cdot \dot{r} \dot{c}'' b \Gamma \dot{r} \dot{L}^{\circ}$
 $\sigma >^{\circ} (L \Delta \cdot \dot{L}^{\circ}$
 $p p \dot{q} \dot{c} \cdot \Gamma \dot{r} \Delta \cdot \dot{a}$

$\sigma b \Delta \cdot \Delta p'' U^{\circ}$

2 $p \Delta \cdot \Delta^{\circ} \nabla \dot{p} _ \text{J} \dot{c} \Gamma^{\circ}$
 $\dot{b} p q \dot{b} p q$

$p \Gamma \dot{c} \dot{c} q \Delta \cdot \dot{a}$

$\sigma \Delta \cdot \Delta \dot{p} _ \text{J} U^{\circ}$

3 $\sigma b \wedge _ \text{J}'' \dot{c}^{\circ} \Gamma^{\circ} b \dot{\alpha}^x$

$p \dot{d}^x \nabla C _ \text{J}^{\circ}$

ᄡᄡᄡᄡ ᄡ ᄡ ᄡᄡᄡᄡ
ᄡᄡᄡᄡ ᄡ ᄡᄡᄡᄡ

4 ᄡᄡᄡᄡᄡᄡᄡᄡᄡ
ᄡ ᄡᄡᄡᄡᄡᄡ
ᄡ ᄡ ᄡᄡᄡᄡᄡᄡ X
ᄡᄡ ᄡᄡᄡᄡᄡᄡ

5 ᄡ ᄡ ᄡᄡᄡᄡ ᄡᄡ ᄡᄡᄡᄡᄡ
ᄡ ᄡᄡ ᄡᄡᄡᄡᄡᄡ
ᄡᄡ ᄡᄡᄡᄡᄡᄡᄡᄡ
ᄡ ᄡᄡᄡᄡᄡᄡᄡ

78. ᄡᄡᄡᄡ.

1 ᄡ ! ᄡ ᄡᄡᄡᄡ ᄡᄡᄡᄡ
ᄡ ᄡᄡᄡᄡᄡᄡᄡᄡᄡ
ᄡ ᄡᄡ ᄡᄡᄡᄡᄡᄡᄡᄡ
ᄡ ᄡᄡᄡᄡᄡ ᄡ ᄡᄡᄡᄡ

- 2 ∇dC bC b."dUo
 9 D"r Γ↳Δ̇.ĊL̇
 ∇ ገፊ. ∧J"ĈĊL̇
 P Γ↵ Δ↳ΓΔ.α
- 3 ▷! LᵇΔ."Ĉ σ U"Δ^x
 b"pᵇ b Γፌ.ገP
 σ ĈV.ፋገ"CJΔ.ጋ
 Γα P P"r ĈV.Δ.ጋ
- 4 Jፋ PᵇPᵇ"ΔLΔ.ጋ
 ▷C PC ĈV."ĈĊ
 ∇b. 9 LΓ"rΓĊ
 Δᵇ∧Γ^x Δ̇.<ΓĊ

79. σbJᵇ

- 1 Δ̇.ገፊ P"r Δ∧Δ.σ^x
 ፌᵇ∧ Γ"ገ' σ<Δ.Δ.ፋ

ḅ ṛ" ḤḤṛ"Ḍḏṛ"

▽ ḡṣḅḤṚḐḏṛ"

2 Ḑṛṛ^x ▽ ▽ṛḅ. ḐḤṛ"

ṛ" ḡṣ"ḅḤṚḐḏṛ"

▽ḅ. ▽ ḤḤḐḏṛḥṛ"

ḌḐḤḤḐḏṛ ṛḤḤ

3 ḡḤḌḐḤ ḤḤṛ"Ḑḏṛ"

Ḥṛ"ḤḌḐḏṛ ḐḏṛḐḤḌḐḏṛ

ḤḐḐḏṛ ḐḐḤḤḐḏṛ

ḅṛṛḤḐ ṛ" ḡḅḤḤḐḏṛ

4 ḅ ṛ" ṣḐḤḐḏṛ"

ḤḐḐ ṣḅḤṚḐḏṛḐḏṛ"

▽ ṛḤḅḐḏṛ ▽ ḤḤṛḅḐḏṛ

ḅṛḡ ḤḤṛṛḤḐḏṛ"

5 ṛḤḤṚḐḐḏṛḐḐḐ Ḑḡ

▷ ḤḐḐ ḅ ṛ" Ḥṛḡ^x

ρϸ ∧̇L̇ṙ"Δḋ>^x
▽ ρ" σ>^ĊL̇ḋ>^x

80. σbJp

- 1 LΓ"rΓ^x ργLσ)
(") Δ^ρ^x b Δ̇>^γ
Γα ργd^x ▽̇>^γ
LΓ"rΓ^x ργLσ)
- 2 LΓ"rΓ^x ▽·Δ̇"̇ĊΔ̇.^x
Γα ργ^ ▽·ḋγ̇^x
Γα γ̇Δ̇Ṅr' Δ̇"̇j̇^x
j̇LLΔ̇. ▽̇>^γ LσC

don

