

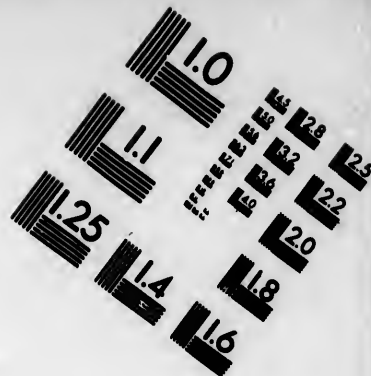
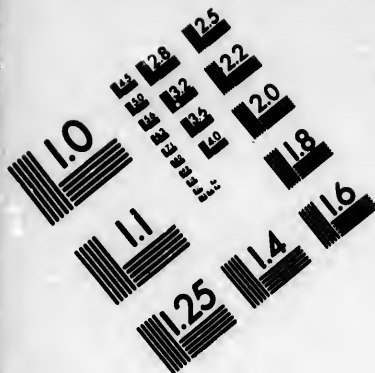
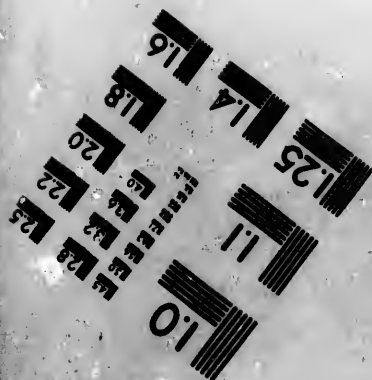
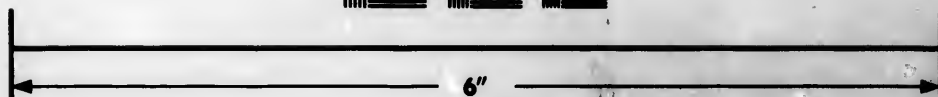
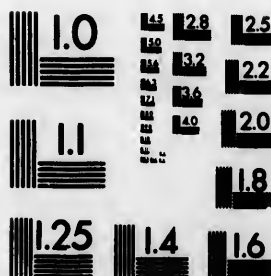


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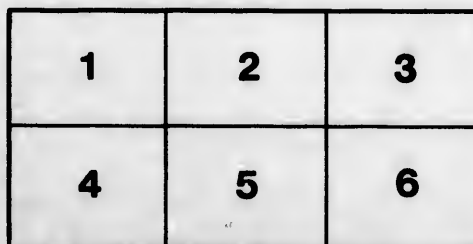
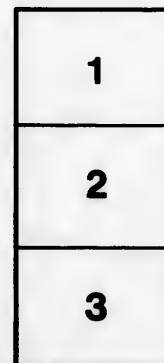
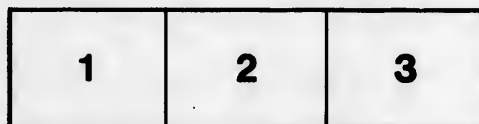
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COMMON PRAYER,
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THE SACRAMENTS,
AND OTHER RITES AND CEREMONIES OF THE CHURCH,
ACCORDING TO THE USE OF THE
United Church of England and Ireland.

TRANSLATED INTO THE LANGUAGE OF THE
MOOSE INDIANS
OF THE DIOCESE OF RUPERT'S LAND, NORTH-WEST AMERICA.

["REV. J. HORDEN'S TRANSLATION."]

LONDON :
PRINTED BY W. M. WATTS,
FOR THE
CHURCH MISSIONARY SOCIETY,
14, SALISBURY SQUARE.
1859.

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9⁰U₂₃₅ + 0¹n → 140⁵⁴Xe + 94³⁶Kr + 2¹0¹n : p 1.777.6.

7.3. (i) $\Delta p \cdot \Delta q \cdot \Delta t \geq \hbar \cdot \Delta r \Delta \theta$: $p \cdot L \cdot \Gamma \cdot b$.

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$$\nabla \rightarrow \rho \gamma \gamma \quad \Delta' \dot{\Delta} \rightarrow \Gamma \Gamma \gamma \cdot \Delta' \quad \Gamma \gamma \cdot \nabla \gamma \gamma \Gamma : \rho \quad \Pi \dot{\Delta} \rightarrow \Gamma \cdot \gamma ;$$

• ምዕራባዊ ልማት : ሊቀጥል ይችላል ;

၄၇၀-၆၃၇, ၈၄၁-၆၃၇ : ၁၀၀၀ အနီး၌ ရှိသည်။

$$\sigma^{\vee}(\vee \rightarrow \rho \rho') \triangleq \iota : \triangleright \Gamma \cdot \rightarrow \text{c} \perp \Delta \cdot \nabla^{\circ},$$

բւ ԳՐ ՈՎԵՐԼ՝ ԲՐԱՇԸՐՃ՝ : Ը ԿՐ՝ :

$\rho_c \dot{b} p q \cdot \nabla d \gamma \gamma \Gamma^\wedge : D\dot{C}\Delta L^\circ.$

[illegible][illegible]

$\rho' \triangleleft \lambda \cdot \dot{\lambda} \triangleright \rho \rho \sigma \rho' \rho \rho \perp \sigma : \triangleright \dot{\lambda} \triangleleft \lambda \circ \triangleright \perp \sigma$
 $\triangleright \cdot \dot{\lambda} \rho \cup \dot{\lambda} \sigma$.

$\sigma \in VU \Rightarrow \rho \in \rho' \vee \rho : \rho \in \sigma$.

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የፊት ለፊት የሚመዘገቡ ሁለት አይነት ናቸው።

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).Δ'UΔσ' bρq.

[illegible]

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C.C. bsbp : p lgrl'ng:

[illegible]

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[illegible]

▷ ຂໍສະເໜີ ບັນດາ ທ່ານ ສະມາຊິກ ວິສາມະຄາມ : ດຳ

C

b s b p.

$$\begin{aligned} \Delta \in L'; \\ \neg \in J(\mathcal{P}). \\ q \wedge L \cap \mathcal{P}; \\ , p \in \wedge d, \triangleright \end{aligned}$$
$$\begin{aligned} & \rightarrow \Delta \dot{u}'; \\ & \rho \leftarrow \rho \triangleleft \dot{u}'. \end{aligned}$$

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2)(Lbσ·Δ).

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¶ $\Delta' C \nabla$ $\sigma b \perp \dot{\sigma} \cdot \Delta'$, $\Delta C b' C$ $\sigma b \perp \dot{\sigma} \cdot \Delta'$ $\dot{\Delta} \nabla \Delta$ $\sigma b \perp \Delta'$.

[illegible]

$\rho \triangleright \rho^{\perp} \cdot q^\circ \nabla \triangleleft \Gamma \cap q^\circ(L \cdot \triangleleft b\sigma \cdot \Delta'.$

[illegible]

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[illegible]

$\Delta \Gamma \nabla \Delta P L \cdot \Delta$ ንህር $\Delta C C \cdot \Delta$ ምስ $\Delta \Gamma P q^{\wedge}(L \cdot \Delta b \sigma \cdot \Delta' r)$.

[illegible]

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b ΔS ΔP_{ad}<τ t^{υc}, ∇d q_i<- ∇P_i, τ^{υc} bPq
q ΔP_i : ΔP_i ∇b Δ' b' q Δ^υ.b<τ^υ*. ∇T^υ*

b ΔΔ Δρ_{ad}<σ σ^υc, ∇d q_i<- ∇ρ_i, σ^υc b p q
q Δρ_i: <ρ_i ∇b' q Δ^υ.b<σ^x. ∇γ^x.

9 $\Delta\rho' : \Delta\rho' \nabla \delta \Delta\gamma\delta' \text{ 9 } \Delta\gamma\delta\leq\zeta' \times. \nabla\gamma' \times.$

ἸΛΔ ἈΓΓΛῶΝΔ?

¶ ὅς ἐστι ἈΓΓΛῶΝΔ ἸΛΔ ἈΓΓΛῶΝΔ, ἡ ὁμοῦστος ὅς ἂν
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▷ ἸΛΔ ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ
 ὅς ἈΓΓΛῶΝΔ: ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ.

▷ ἸΛΔ ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ
 ὅς ἈΓΓΛῶΝΔ: ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ.

▷ ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ
 ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ: ὅς ἈΓΓΛῶΝΔ
 ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ.

▷ ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ
 ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ: ὅς ἈΓΓΛῶΝΔ
 ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ.

▷ ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ
 ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ: ὅς ἈΓΓΛῶΝΔ
 ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ, ὅς ἈΓΓΛῶΝΔ.

5. $\Delta \wedge \Delta \cdot \nabla \nabla \Delta \sigma \sigma$
 6. $\Delta \cdot \Delta, \sigma \sigma \Delta \Delta \sigma$
 7. $\Delta \nabla \Delta \sigma \cdot \Delta \cdot \Delta \nabla \nabla$
 8. $\Delta \cdot \Delta \cdot \Delta \nabla \nabla \Delta \sigma$

[illegible][illegible]

[illegible]

ppsd', p_c Λ:

... ለገጽ 51.

...

... ለገጽ 51.

...

... ለገጽ 51.

... ለገጽ 51.

... ለገጽ 51.

... ለገጽ 51.

፫ ጋ ልብጋል።

ልብጋል፣ ምስ ሊገጠል፣ ሙሉ ጋ ልብጋል። 53

ጋ ልብጋል፣ ምስ ሊገጠል፣ ሙሉ ጋ ልብጋል። 53

ጋ ልብጋል፣ ምስ ሊገጠል፣ ሙሉ ጋ ልብጋል። 53

፫ ጋ ልብጋል፣ ምስ ሊገጠል፣ ሙሉ ጋ ልብጋል። 53

፫ ጋ ልብጋል፣ ምስ ሊገጠል፣ ሙሉ ጋ ልብጋል። 53

፫ ጋ ልብጋል፣ ምስ ሊገጠል፣ ሙሉ ጋ ልብጋል። 53

፫ ጋ ልብጋል፣ ምስ ሊገጠል፣ ሙሉ ጋ ልብጋል። 53

፫ ጋ ልብጋል፣ ምስ ሊገጠል፣ ሙሉ ጋ ልብጋል። 53

፫ ጋ ልብጋል፣ ምስ ሊገጠል፣ ሙሉ ጋ ልብጋል። 53

Γ 3 ΔΓΔα.

i. 1.

[illegible][illegible]

ᠮᠤ ᠠᠨᠤᠯᠤᠰᠤ. ᠠᠨᠤᠯᠤᠰᠤ, ᠢᠦ ᠤᠨᠤᠯᠤᠰᠤ, ᠮᠤ ᠠᠨᠤᠯᠤᠰᠤ. 59

$\nabla \dot{b} \cdot \Delta \epsilon \cdot \dot{\Delta} \dot{q}^u \Delta U \epsilon^c \triangleright \Gamma \epsilon^o \triangleright L \Gamma \cdot \dot{\Delta} \sigma \cdot \dot{\Delta}^o \times \Delta^u \wedge$
 $\dot{L} \dot{b} \triangleright \Gamma \epsilon^o \dot{b} \rho \Delta \cdot U', \nabla \dot{\Delta} \triangleright \dot{\Delta}^o$

[illegible][illegible][illegible]
$$\Delta \sigma \cdot \Delta \sigma' = \Delta \sigma \cdot \Delta \sigma'$$
[illegible]

[illegible]

Γ 3 ΔΙ' Δ'. * 1) xxi. 19.

[illegible]
$$\Delta \wedge^c \cdot \Delta \mathcal{S} \mathcal{S} \triangleright \mathcal{P} \mathcal{S} \mathcal{S} \Gamma \cdot \Delta^0.$$

ᐃᓴᓯᓱᐃᓂ.

[illegible]

***g* 2**

[illegible][illegible]

ᐃᓴᓯᓱᐅᐅᐅ.

[illegible]

pp Lr₂Δ9Δ' x. 2^o Δcc.Δ' iv. 8.

[illegible]

67

የቦ ሊጋዲል፡፡ x. ምላክ ልጥ፡፡ iii. 1.

[illegible]

[illegible]

ᐃᑭᑦᑲᑦᑲᐅᑦ, ᑭᑦ ᑭᑦᑲᑦᑲᐅᑦ, ᐅᑦ ᑭᑦ ᐃᑦᑲᐅᑦ. 73

▽ Δ^u V_C Ċ · b p

[illegible]

ᲑᲣ ᲘᲣᲗᲔᲑᲔᲑ Ი. ᲓᲞ ᲔᲞᲞᲔᲑ xii. 16.

[illegible]

גַּם דִּרְגָּה * . גַּם לְחֵם viii. 1.

[illegible]

2. $\Delta \rightarrow \Delta$.

[illegible]

pp. LXXIX-XXXI. 2. ΔΕΥΤΕΡΑ xiii. 1.

L° p q. q. d.
Δc σ U<g-
σΓ': UΛz'
σ' Δj'qz b'
L̄S9Δc c-Δ':
: dc Lb σ'
qz b' Lb σ'
Γc° ∧∇C', p
ΛDd', Ċ-V f'
Ċ-V G-CJΔ'
Lb P' ΔDα-
LbVΔmĊ', b'C
ηb<, PFPŠbΔ'
Δσ' b DfR',
ΔS ΔσN-
ΔS L.UΔ'-
L̄S9ΔPĬ.Δ,
Δjz x σ'
∇d Γ.b' x.

 $\angle \sigma.$

Δ'C ∇ ΔC·bρ
 j̇ṅṙż' ∇ḃ ∇
 (L̇Δ̇q̇ Δ̇υ̇Λ̇υ̇
 7 <^Λ̇σ̇Δ̇σ̇',

ΔU·Δ', αL
 U° Lb, αL
 P b Δr r Λ-
 ΔP·Δ' < nL
 ΔLσSg·Δ',
 Δ' Δ·bLr:

 $\lambda < \sigma.$ [illegible]

1.

[illegible][illegible]

ΓΩ ΔΙΡΥΔ' x. ΓΩ.ζ' Λη° xxiv. 23.

[illegible]

ብላጋል፡፡

ብላጋል፡፡ ሆኖ ሊገባል፡፡ ምሳ ሆኖ ብላጋል፡፡ 81

ግልጽ፡፡ ሆኖ ሊገባል፡፡ ምሳ ሆኖ ብላጋል፡፡

ግልጽ፡፡ ሆኖ ሊገባል፡፡ ምሳ ሆኖ ብላጋል፡፡

ግልጽ፡፡ ሆኖ ሊገባል፡፡ ምሳ ሆኖ ብላጋል፡፡

ግልጽ፡፡ ሆኖ ሊገባል፡፡ ምሳ ሆኖ ብላጋል፡፡

ግልጽ፡፡ ሆኖ ሊገባል፡፡ ምሳ ሆኖ ብላጋል፡፡

የሆኑትን ሁሉም ግልጽ፡፡ ሆኖ ሊገባል፡፡ ምሳ ሆኖ ብላጋል፡፡

ix. 24.

ግልጽ፡፡ ሆኖ ሊገባል፡፡ ምሳ ሆኖ ብላጋል፡፡

o $\nabla \cdot \mathbf{J} = 0$.

[illegible]

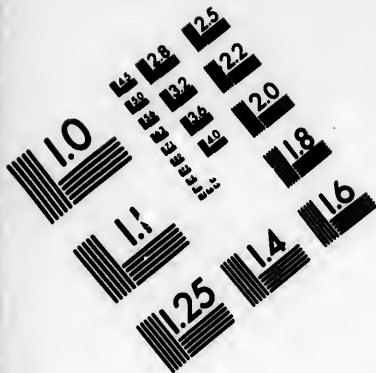
ᐅᓄᓕ ᐃ ᐅᓂᐅᐅ ᐅᐅᐅᐅ, ᐅᐅᐅ ᐅᐅᐅᐅᐅ ᐅ ᐅᓂᐅᐅᐅᐅ.

[illegible][illegible]

pp Lr₀Δ9Δ⁹ x. JΔ^T ii. 12.

፡ዓየቦርክል፡ ሙረ፣ ል፡ሀ፡ ከ በሃሮብዓ፣ ቢ፡ጎ ም ሀል፡ሞ
፡ፊባ፣ ሙሪ መካለል፡ ላቢ፣ ሙሪ ሲልል፡ ላቢ፣ ሙሪ ደ፡





[illegible]

ΓΩ ΔΙΓΔΥ Χ. ΓΩ.Ι' Λη° iv. 1.

[illegible]

ᐃᓴ
 ᐃᓴ, ᓴᓴ
 ᐃᓴ ᓴᓴ
 ᐃᓴᓴᓴ
 ᐃᓴ x.

ገረጽ
 ፩፡፩
 ገጽ ፡ ፩
 ስርዐተኛ
 ስርዐተኛ
 ስርዐተኛ

P a
 ▽ P Δ
 PPLσ)
 P'qCL
 ▽'r ×
 <→P
 Γr'▽
 Δ↳° <
 ·bΠr'Δ
 qCLr'
 (·Δ' σ
 r▽° Δ
 JCLC'
)(T' Δ

բր ԼԴԶԳՃ՝ x. ՇԼԿ՝ ԴԵԵ՝Վ՝ v. 1.

ጥብቅ ጥገ ሚሊሮ ምዚሙ፣ ርላጎፍ ጥ ከሞላሙልሞ
ላብሽሩ * ለገሀ ሲኔ ከሞልጥልሙ፣ ርላጎፍ ኔ ልሽ
ከሞልሮ ሂሻ፣ ሞረሙ ኔ ሞ ልሽ ሞፍጥ ልሙ፣ ሞፍጥ-
ልሙ ሙሮ ከከሞልፍጥልሙ ጥ ርሞሞሊብ ሞሞ
ሙል፣ ርሞሞሞልሙ ኔ ልሞሊኑሙ * ሲኔ ለሞኔሞ-
ሞል፣ ሙሮ ሞፍጥ ልሙሞል፣ ሙሮ ሞሞሊሞል፣ ጥኔ ልሙ
ልሞኔ ሞኔ ልሙገሞሞ ልሙ ጥ ልሙ፣ ርላጎፍ ሞ ሞ ሞሞ-
ሙሮ ኔ ርሞ ርሞሞሞ፣ ጥኔ ሙሮ ልሞሞል፣ ጥኔ ሙሮ
ርሞሞ ልሞሞል፣ ጥኔ ሙሮ ሞ ልሞሞሙል፣ ጥኔ ኔ ሞ
ልሞሙሙ፣ ላብሽሀ ሲኔ ጥ ሙሞልሙሙሙ * ጥህ ሞሞ ሞ
ሞሞሙሙሙ፣ ሞሞ ልሙ ልሞሞ ኔ ለሞኔሞሞ፣ ሙሮ ልሞሞ
ኔ ልሙሞ፣ ሙሮ ልሞሞ ኔ ሞሞሊሞ፣ ጥ ሙሞሞሙሙ
ሞሞሙ፣ ልሙ ሞሞሞሞሞልሙ ሞሞሙ ሙሮ ሂሻ ሞ
ሞሞልሙ * ጥኔ ልሙ ልሞሞ ርሞሞ ልሞሞሞ ሞ ኔ
ሞ ሙሞሞሞሙ : ጥህ ሞ ሞሞ ሞ ሞ ሞሞሞ ሞሞ-
ሙል ሞ ሞ ሞሞልሙ ኔ ሙሞሞ ላብሽሩ * ጥብቅ
ጥገ ጥኔ ልሙ ሞሙ ርላጎፍ ሞሞ : ጥህ ጥሞ ሞ ሞ
ሙሞሞሞሞሙ፣ ሙ ሲኔ ሞ ሙሞሞሙሙ ኔ ሞሞሞሞ
ሞ : ለገሀ ርላጎፍ ሙሞልሙ ላብሽሩ ; (ጥህ ሞሞ
ልሞሞል፣ ልሞ ኔ ሞሞሙ ልሞኔ ሞፍጥ ሞሞሞልሙ፣
ሙሮ ሙሞሞሞልሙ፣ ሙሮ ሙሞልሙ ;) ጥ ሞ ሞሞሞሞ
ሞሞ ኔ ሞሞሙሞልሙ ኔ ሞሞሞሞ * ጥኔ ልሙ ሲኔ ል
ሞ ጥኔ ኔ ሞ ሞሞሞሞ ሙሞልሙ ኔ ሞሞሙ ሙሞሞሞ-
ሞልሙ፣ ሲኔ ላብሽሀ ሞሞ : ጥህ ሙሞሞሞሞሞ ሙሞ ሙሞ-
ሞ ሙሞ ሙሞሞሞሞ ሙሞ ሞሞ ኔ ሞ ; ጥህ
ሞፍጥ ሞሞ ኔ ሞሞሞሞሞ ሙሞሞሙሙ ሙሞል፣ ሞ :
ጥህ ሞ ሞ ኔ ሙሞሞሞ ሙሞልሙሙ * ጥብቅ ጥገ
ልሙ፣ ሞሞ፣ ሞ ኔ ሞሞ፣ ሙሞ ኔ ሞ ሞልሙ ሞ፣
ሂሻ ሲኔ ሞ ኔ ሞ ሙ ሙሞልሙሙ.

$b' b' c \cdot \dot{\Delta} < c$
 $q' q' c \dot{\Delta} \nabla$
 $p' p' \dot{\Delta} \Delta q' \Delta$;
 $\Delta \cdot U \Delta \sigma c^0$
 $\Delta \cdot \dot{\Delta} \Gamma U \dot{\Delta} p$

[illegible]

[illegible]

[illegible][illegible]

ገረግ' ምኒ-
 , ስ ሀህር-
 ሰ' ልያው-
 ርዕዮ ምን ያ
 ? ሙር ያ
 ? ያጠየቀ ያ
 ሲገርርገርገር ጸ
 ራጽ : ልማት
 ምልክት ጽጋ
 ሰ' ያ ያ ስለ
 ሰ' ልያው-

[illegible][illegible]

[illegible]

pp Lr Δ9Δ' x "Δ'Δ' ix. 16.

[illegible]

[illegible][illegible]

Δ': ∇-
)(J' ∇
 .bbσc°
 Δd Δyρ
 ρ'ρ)(c-
 Γσ.94d
 Δ σΛ-
 U<9c-
 ∇VcΓ-
 'b ∇V-
 Δc°
 Δda.Δ,
 ∇h Δ'q
 ΔΓ σf-
 VcΓ9cΓ
 ΓΓa.Δ°
 h ρ'ϑΛ'
 ° x Δb
 Γq' ∇b
 x ∇.Δd
 ∇Δ';
 Δρ', ∇b
 σf.ΔΔ-
 Δo x.

$\Delta)(\nabla \cdot \Delta'$
 $b, \nabla \Delta -$
 $\nabla \cdot \Delta, \nabla^2$
 $\nabla \cdot \Delta_q,$

[illegible]

[illegible][illegible]

[illegible]

[illegible][illegible][illegible]

$\nabla \Delta \epsilon \epsilon \cdot \Delta'$,
 $\nabla b \cdot \omega \epsilon \ b$
 $\rho' \rho \cdot q' b \cap \rho'$
 $\cdot \Delta \dot{\epsilon} \cdot \omega \epsilon \cdot \Delta'$,
 $\cdot \Delta \ b \ \Gamma \rho' \cdot \nabla$

[illegible]

Γ 3 ΔΙΝΔΙ x. Γ.ζ' ι xix. 1.

[illegible]

[illegible][illegible]

ΓΩ ΔΙΝΔΙ. ΓΩ.Σ' ΛΟ° xxvii. 57.

[illegible]

(9 PFL), P
 V LPT
 .b-p-r f
 -) P' d
 LPT
 P<D>ΔbΓd
 +b° Δ SΛc
 .b- V LPT

$$\rightarrow p^+ p^-$$
[illegible][illegible]

LNB, σ_e ▷ P_PΔL·q̄_b ρ ΔU·Δ' ΔσL
q̄_b<- ▽ P_Sb_c' ΔĊΔσσ' ΔΓΔ' ▽ ΔSσbU, b

[illegible]

ᠨᠣᠣᠨ ᠳᠠᠳᠤ ᠳᠠᠳᠤ ᠳᠠᠳᠤ.

$\Delta \leq \Gamma \cap \Delta$.

[illegible]

>P<C<V
 ΔCJ<V b
 bΔq.Δ°
 P x ∇H
 ∇b ∇ P
 P P P.ΔΔ-
 -, P N-
 VC ∇b ∇
 , ∇C-∇V
 x Δ^Λ
 ΔbU<V, P
 <PbΓd^ x
 γ P Jb.Δ
 C^ ∇ qC
 ΔL.ΔC-
 ∇∇C° ΔC
 -σ) ∇ f
 .ΔC^b b
 σ^, P< g
 (C-Δ^ T
 γ P ∇C
 b ΓC N
 VC Lb d
 Δ° Δ^q
 JσΔσC°
 Δ Δ qC^
 Δ^N σ<°,
 σJ.Δq b

[illegible]

גַּם אֲנִי אֶחָד * וְגַם אֶחָד xxiiv. 36.

[illegible]

$\nabla \zeta$ p
 ζ^u p' r
 $\Delta \zeta \cdot \nabla -$
 $> r < \zeta',$
 $\Delta \sigma'; \dot{b}$
 $\nabla \zeta \Gamma -$

$\Delta \rho :$
 $\dot{V} \leftarrow$
 $\circ, \wedge d$
 $\times \Delta \cdot \Delta$
 $\rho \dot{\gamma} \dot{\gamma}$
 $\circ \Gamma d \circ$
 $\Delta \sigma \Delta' \times$
 $\Delta', \Delta \leftarrow$
 $\sqrt{d} \cdot \Delta' \times$
 $\circ \sigma \wedge,$

[illegible]

ᐃᓴᑦᑕᑦᑭᐱᑦ, ᑭᑦ ᑭᑦᑭᑦᑭᐱᑦ, ᐅᑦᑕ ᑦᑐ ᐃᑦᑭᐱᑦ. 149

$$\sigma^i \tau^j \nabla \Delta \Gamma \nabla \rho \delta^k \rho \Delta^u \Delta^v \Delta^w.$$
[illegible]

የቦ ሊጋፈግልኝ ኣ. ጉራር' ባሎ i. 22.

[illegible]

Γ Δ' Δ' Δ' x. Γ. Δ' Δ' xvi. 23.

፫·ህ, ፫·ህ, የ' ልባዊጥ, ምንም ዓይነት አርማውያን በ
 (ልጥ መስተከከል), የ ክፍለጥ * ልጥ ልጥ
 ላይ ልጥ ዓይነት የ የ ምንም አርማውያን መስተከከል:
 ላይ(፫), የ ክፍለጥ ላይ, የ ምንም(አርማውያን) የ

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Λαβ-
ΔΟΥ'

ኒፖር ያሳገሩት ምንም ዓይነት ምርመራ ሳይሆን፣ ለፍርድ ቤቱ ማስቀመጥ ብቻ ነው። ለዚህም ምክንያት ማሳሰብ ይገባል። ምክር ቤቱ ለዚህ ዓይነት ምርመራ ማድረግ አይችልም። ምክር ቤቱ ለዚህ ዓይነት ምርመራ ማድረግ አይችልም። ምክር ቤቱ ለዚህ ዓይነት ምርመራ ማድረግ አይችልም።

የቦ ሊገደል፡፡ x. 1 ገጽ. ለፍ iv. 7.

, p p-
 L' b Δ-
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 Δ) U',
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 ' Δ Δ-
 p Δ . b ;
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 ° L b Δ
 Δ' c L b
 c f, Δ' c
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[illegible]

Γ Δ ρ λ δ x. Γ Δ ζ ι xv. 26, ϑ υς < ρ α ρ σ γ α δ β 16.

Δ', b p
9'Δσ' p'
abfā'
K→p Δi'
b ΔLΓΔ-

[illegible]

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$\rho \rho \quad L^2_{\Delta} \Delta g \Delta' x.$ $\Delta < \epsilon \epsilon' \quad D' \quad \Delta \geq n \Delta \sigma \cdot d \cdot \Delta \quad x. \quad 34.$

55 55-
 4Ld. 4°
 a b p
 57 7C-
 55 7C-
 4° b'c
 x p p
 5 5N-
 7 p 4-
 5C- 5d°
 55 5N-
 57' 5L
 5 b 5V-
 5 5° b
 5p' 5C-
 55 5

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 ፖ.ሪ.ብ.ረ.
 ቢ.ሪ.አ.የ.
 ር.ኮ.የ.የ.
 የ(ፊ.ፋ.ፎ.)
 በፕ.ሪ.የ.
 ፡ የ(ፊ.ፋ.ፎ.)

[illegible]

[illegible]

70 Ddrh
 ▽b p'p
 'Δσc° x
 drh Δr'p
 Δ'r p'p
 -S.Δzr-
 -S.Δzr-
 b'Δσc°

[illegible]

6. 5. 4.
 5. 4. 1. 6.
 4. 3. 2. 1.
 3. 2. 1. 0.
 2. 1. 0. 0.
 1. 0. 0. 0.
 0. 0. 0. 0.

[illegible]

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$$\Delta n^2, \quad bc \quad p$$

$\Delta'U^0$,
 $?$ $b'c$
 $\Delta'p'$?
 $p' \sim \Delta'$
 $L \Delta c$
 $\Delta \sigma l$
 $\Delta i, d$

0 C ▽

Δε Λβ
 δ ΓΛδ-
 δ ΝΛδ Ρ
 ΡΡ ΔΔ
 Ρε ε
 Ρρ ρε-Υ
 ΔσΛ β
 ε; αΛ
 Ρε-ΥΛ

[illegible]

Γ 3 Δ' J Δ' x. Γ 3 Δ' xvi. 19.

[illegible][illegible]

0. $\dot{\lambda}p$
 $\Delta \cdot \nabla \underline{a}$
 $\Delta \cdot \Delta \cdot q,$
 $\dot{\lambda}p \Delta -$
 $\Delta \underline{c}$
 $< U \dot{a}^2$
 $\Delta d \dot{r} -$
 $\Delta C \cdot J \cdot q$
 $J, \text{ } \circ^{\vee} C$
 $\text{ } \circ^{\vee} C$
 $\Delta \cdot \nabla \Delta -$
 $P \dot{r} L -$
 $\Delta U \dot{a} -$
 $\dot{d} \sigma q \Delta$
 $\dot{\lambda}^{\vee} \Delta C$
 $\dot{b} \dot{c} \cdot V$
 $\Delta \dot{\lambda} -$
 $\dot{c} \cdot V$
 $\Delta C^{\vee} \times$
 $< \dot{b} C U$
 $\dot{b} \rho$
 $\dot{\lambda} < \dot{L}' ?$
 $\Delta \sigma) \cdot \Delta$

$$\begin{aligned} & \sigma \cdot \sigma, \\ & \sigma \cdot \sigma, \\ & \sigma \cdot \sigma, \\ & \sigma \cdot \sigma \end{aligned}$$

[illegible]

גַּם אֶת־יְהוָה * . xiv. 16.

[illegible]

גַּם אֶת־הַיָּם * xv. 1.

[illegible]

ॐ नमो भगवते वासुदेवाय ।

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▷ $\rho \Gamma L \sigma$, $\dot{b}$ $\dot{a} \langle J \cdot \Delta \Gamma \rangle$ $\Gamma \Gamma \cdot \nabla$ $\dot{b}$ $L \Gamma S \rangle \dot{\Gamma} \rho$, $\rho \underline{a}$ $\nabla \dot{b}$

[illegible]

σῖς^τ ∇ ᾄζΓ∇ρδῖ' ρΔ^υ.ῖ 'ἂσθ.

ᐃᓴᓯᓱᐃᓐ.

[illegible]

የቦ ሊቀጥባጥጥ ጽ. 1 ገጽ.፡፡ ለፍ iii. 8.

[illegible]

[illegible]

σδ·ζ̇ ∇ Δ↳Γ∇ρςβ̇ ρΔ^υ·β 'ησΠ.

[illegible]

ፆፃ ሊፖረገጥ፡ኛ ፡ ፖ፡ ልፍፍ፡ፋ፡ vi. 3.

[illegible]

ᐃᓴᑦᑕᑦᑲᐱᐅᐳ, ᑭᑦ ᐤᑦᐳᐅᑦᑲᐱᐅᐳ, ᐆᑦᑕ ᑦᓴ ᐃᑦᑕᐱᐅᐳ. 177

[illegible]

pp. Lxxviii. x. 2^e Δεε. viii. 12.

[illegible]

Γ 3 ΔΙΔΥΧ. * Γ 3 ΔΙΔΥΧ. L^{no} vii. 15.

[illegible]

[illegible][illegible]

גַּם אֲנִי אֶחָדָם * . xix. 41.

1. 1997,
 1998;
 1999;
 2000

[illegible]

(7) $\Delta \dot{b}$
 $\sigma(\nabla \dot{b})$
 $\Delta d \cdot \nabla \dot{b}$
 $L\sigma) \nabla$
 $\nabla \dot{b} \cdot \sigma(\nabla \dot{b})$
 $\Delta d \cdot \nabla \dot{b}$
 $\nabla \cdot \Delta \dot{b} a$
 $\Delta a, \dot{L} b$



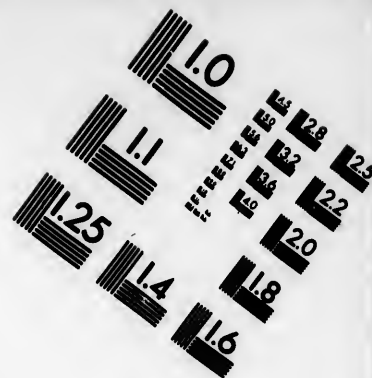
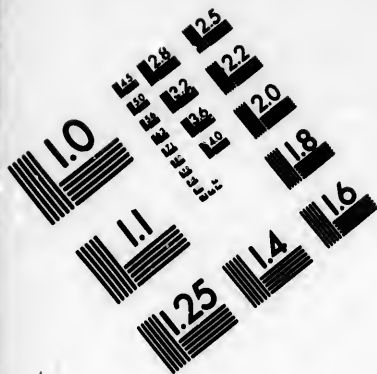
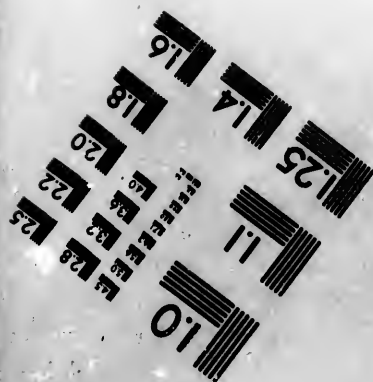
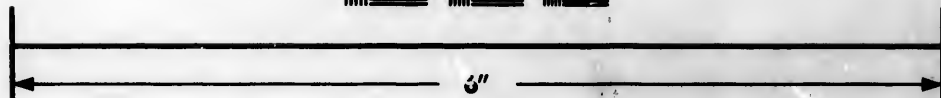
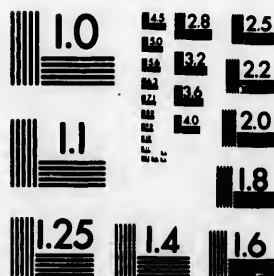
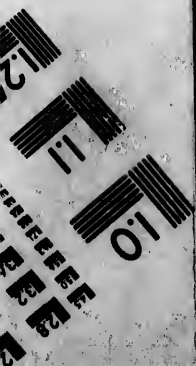


IMAGE EVALUATION TEST TARGET (MT-3)



Photographic Sciences Corporation

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(716) 872-4503**



ᐃᓕᒥᑦᐱᓐᓂᓐ, ᑭᑦ ᐅᑦᐱᓐᓂᓐ, ᓄᑦ ᒥᓪ ᐃᑦᓂᓐ. 187

[illegible][illegible][illegible]

$\partial^0 \zeta' \nabla \triangleleft \Gamma \nabla p s b' \rho \Delta^{u.b} \text{ ' } \sim \sigma n.$

[illegible]

የቦ ሊጋልዳኑ ዓ. ክ. ፅሁፍ ልጥፍ፡፡ ሃ. 16.

፲፩ ሺህ ስፍራ ልብ፣ ልብ ለጋራ፣ ልብ ለጋራ ልብ ለጋራ
፲ ልብ ልብ ለጋራ ልብ ለጋራ ልብ ለጋራ ልብ ለጋራ ልብ ለጋራ

3. $\Delta \Gamma \Delta$.

[illegible]

σῖς-ζῖ' ∇ ΔῖΓ∇ρςῖ' ρΔῦ.β 'ζσΠ.

$\Delta \leq \Gamma \cap \Delta$.

[illegible]

የገ ሊረዳልኝ * . ከእነ ድርጅቱ vi. 11.

11.

$\rho^{\alpha} < b^{\alpha}$, σ^{α}
 $\nabla \Delta^{\alpha} \leq \Gamma^{\alpha}$
 $\Delta^{\alpha} \leq \Gamma^{\alpha}$

ԲՐԻՆԻ ԶՆԱՆ
 ԸՆԴ, ԸՆԴՈՎ Վ
 Զ ԼԴՐԼԵՍՏՈՒ
 ԵՐԳ, ԸՆԴՈՎ ՎԵ

11.

[illegible]

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ΔΓΛ'Δε.

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v. 15.

xii. 1.

[illegible]

ረዕሱ ሲሆን፣ የ ጋራ ስሜት፣ ግንኙነት ማረጋገጥ
 የ ልሳሳት ስሜት ስሜት ስሜት ስሜት ስሜት ስሜት
 ስሜት ስሜት ስሜት ስሜት ስሜት ስሜት ስሜት
 ስሜት ስሜት ስሜት ስሜት ስሜት ስሜት ስሜት
 ስሜት ስሜት ስሜት ስሜት ስሜት ስሜት ስሜት
 ስሜት ስሜት ስሜት ስሜት ስሜት ስሜት ስሜት

የሥ ሊጋልዳልኝ ኣ. ሃለኝ ልጅጋልኝ vi. 10.

ሙሉ ምስጢር፣ ለግልጽ ስለሆነው ምስጢር ምስጢር፣
 ምስጢር ምስጢር ምስጢር ምስጢር ምስጢር * ምስጢር
 ምስጢር ምስጢር ምስጢር ምስጢር ምስጢር ምስጢር
 ምስጢር ምስጢር ምስጢር ምስጢር ምስጢር ምስጢር

[illegible]

መሮ ኔ ያ ልበል' ቦካካ, ሕሮ ያ ዮ.ፕ. * ሕሮ ሊኔ, ፕ
ፋቦ ዮ.ፕ', ፊ' ልባግረኔዬ ያ ሌዮኔል, ሕሮ ያ ፕረሲል,
ፕ ል.ሀረብ, ለሊቦሎ ያ ሐግ * ፕል ዓ.ዓባሊ' ልመፕሮ
በፋልፎሮ ለካጋሙ ልግ ኔ ፋቦ ፍ.ልቦረብ: ያ
ልበል ሊኔ, ፊልፊ ገኔ- ሙከራ በፋልፎሮ ለካጋሙ ያ
ጌቦል ያገገልልሮላፊልፎሮ * ፕል ፊልፊ ዓግፋሮ
ፕ ያ ልዮሙ ገኔ- ልመፕሮ በፋልፎሮ ለካጋሙ ኔ
ልበል' ቦካካ, ለሊቦሎ ያ ሐግ: ፕል ፊረ በል.ሃረብ, ሕሮ
ገግፕ ፕ ልረገቦ ፊ.ልባጋፎሮ * ፕ.ል' ፊረ ሊኔ ሙ
ቦራ ፊ ሊራኔቦ ልፍባፍልፎሮ ኔ ጋሮ ልግ ኔ ሃቦ ልጋህ
ኔረብ, ጋቦልል' ፊቦ *

σν(ε σνζ' ∇ ΔΓ∇ρςb' ρΔυ.б 'α.σΠ.

$\Delta \leq \Gamma \cap \Delta$.

ሀህተባፃኝ፣ ዞ ዲርቢበኛ ዞ'ባ ከዲግረብ' ዞ' ልክባብ-
ፃፈረብ' ከዞፃ ሊታገባል'፤ ዞረ ሃ ከዲግረብ' ሃከ
ዞ'ባ ዘበበዞ' ልረባል፣ ውረ ደህ.ክ.ልሀረርጋል' ዞ'ባ
ልክፃረብ' ርጋ ልክፃል'፣ ዞ'ባ ደ'ባ ዞሀረብሀ' ዞ' ልፍ-
ታከል'፤ ልረ ደ'ባ ባሕ'ኝ ከ በሀረባባ' ፡ ሃገገ ፡

የሥራ ሂደቱ ላይ ለሚፈጸሙት ስራዎች ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ይጻፉ፡

[illegible]

$\Gamma \rightarrow \Delta^{\circ} \text{J}\Delta e.$

ᐃᓴᑦᑲᑦᑐᐱᐅᐱ, ᑭᑦ ᐱᑦᐱᐱᐱᐅᐱ, ᐆᕐ ᑦᓴ ᐃᑦᑯᐱᐅᐱ. 205

ልብ' ከ ልሳላት
 : 9.9ጥረድ' ከ
 ርእሰ- ልሳኦ ከ
 ከጠረጴዳ, ከ ልብ

[illegible]

xii. 15.

[illegible][illegible]

$\Delta^{u,b} \cdot \sigma_n$

· ∇ V_C(L · Δ r)
ρ r Γ_ω (Δ r) Δ r

[illegible]

ᑲᑦᑲᑦᑲᑦ ᐱᑲᑦ * ᑲᑦ ᐱᑲᑦᑲᑦ ᐱᑲᑦᑲᑦ, ᑲᑦ ᐱᑲᑦᑲᑦ ᐱᑲᑦᑲᑦ
ᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦ * ᑲᑦ ᑲᑦ ᑲᑦᑲᑦᑲᑦ ᐱᑲᑦᑲᑦᑲᑦ,
ᑲᑦ ᑲᑦ, ᐱᑦᑲᑦ ᑲᑦ ᐱᑲᑦᑲᑦ, ᑲᑦ ᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ,
ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦ ᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᐱᑲᑦᑲᑦ ᑲᑦ ᐱᑲᑦᑲᑦ,
ᑲᑦ ᐱᑲᑦ ᐱᑲᑦ, ᑲᑦ ᐱᑲᑦᑲᑦ ᐱᑲᑦᑲᑦᑲᑦ * ᐱᑦᑲᑦ
ᑲᑦᑲᑦᑲᑦ, ᑲᑦ ᐱᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ, ᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦ-
ᑲᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ, ᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦ * ᑲᑦᑲᑦ
ᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦ, ᑲᑦ ᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦ ᑲᑦ
ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑲᑦᑲᑦᑲᑦ ᑲᑦ ᐱᑲᑦᑲᑦ *
ᑲᑦ ᐱᑲᑦ ᐱᑲᑦᑲᑦ ᐱᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑲᑦᑲᑦᑲᑦ
ᑲᑦᑲᑦᑲᑦ ᑲᑦ ᑲᑦ ᐱᑲᑦᑲᑦ, ᑲᑦ ᐱᑦᑲᑦᑲᑦ, ᑲᑦᑲᑦ ᐱᑦᑲᑦ
ᐱᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦ.

¶ ᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦᑲᑦ,
ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦ ᐱᑦᑲᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦ
ᐱᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ *
ᑲᑦᑲᑦᑲᑦ ᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ:
ᐱᑦ ᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦ, ᑲᑦ ᑲᑦᑲᑦᑲᑦ, ᑲᑦ ᑲᑦ ᐱᑦᑲᑦᑲᑦ ᑲᑦ ᑲᑦ
ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ.

ᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦ ᐱᑦᑲᑦ.

ᐱᑲᑦᑲᑦᑲᑦ.

ᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦ, ᑲᑦ ᑲᑦ ᑲᑦ ᐱᑦᑲᑦᑲᑦ
ᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦᑲᑦ, ᑲᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦ
ᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦ, ᑲᑦ ᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦ; ᐱᑦᑲᑦᑲᑦ
ᑲᑦᑲᑦ ᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦ, ᑲᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦ
ᐱᑦᑲᑦᑲᑦ, ᑲᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ ᐱᑦᑲᑦ
ᑲᑦᑲᑦ ᑲᑦ ᐱᑦᑲᑦ ᑲᑦᑲᑦᑲᑦ; ᐱᑦ ᑲᑦᑲᑦ ᑲᑦᑲᑦ ᑲᑦᑲᑦ ᐱᑦᑲᑦ
ᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦ. ᑲᑦᑲᑦ.

5. ΔABC .

[illegible]

$\rho_{\Delta L \cdot \Delta b_e}$
 $L_b L'_{e \Delta}$
 $\sigma) \triangleright d' h;$
 $\Delta f \sigma b' \Delta'$

• T •

$\gamma \cdot \partial \rho' \triangleleft \gamma \cdot \partial$
 $\rho' \cdot \partial \rho' \triangleleft \rho' \cdot \partial$
 $\rho' \cdot \partial \rho' \triangleleft \rho' \cdot \partial$
 $\rho' \cdot \partial \rho' \triangleleft \rho' \cdot \partial$
 $\rho' \cdot \partial \rho' \triangleleft \rho' \cdot \partial$
 $\rho' \cdot \partial \rho' \triangleleft \rho' \cdot \partial$

6. Δ. Δ ix. 1.

[illegible][illegible]

$\rho \cdot \omega$ ($\wedge^0 d^-$)
 y L_b , $\sigma^{\vee} C$ P
 T° , P $L^{\vee}_b-$
 ∇ $P S^{\vee}_b - P$
 x (ζ_4) L_b
 $-f$ $P(L\sigma) \triangleright$

၎င်းငါးဂဏန်းတို့သည် နှစ် ၁၉၇၁ ခုနှစ် ဝန်ကြီးရုံးမှ

▷ ከ ልጅህህ፣

▷ $\hookrightarrow \rho \Delta d \Delta^3$ $\Gamma_{\Delta^3} \Gamma_{\Delta^2}$ ▷ $\rho \sigma \rho^2 \rho^3$.

ᐃᓴᓯᓱᓐᐃᓐ.

1. Երևան, 1990
 2. Երևան, 1990
 3. Երևան, 1990
 4. Երևան, 1990
 5. Երևան, 1990
 6. Երևան, 1990
 7. Երևան, 1990
 8. Երևան, 1990
 9. Երևան, 1990
 10. Երևան, 1990

[illegible]

к. 27.

PP $L_{\rho} \Delta q \Delta^{\rho} x$. L_{ρ}^0 1.

[illegible][illegible]

ይታወቃል፤ ማለት
 ማለት፣ ማለት
 ማለት ማለት፣
 ማለት ማለት፣
 ማለት፣ ማለት
 ማለት፣ ማለት
 ማለት፣ ማለት

22.

[illegible][illegible]

37.90 72.

5. ▽ - 19. Δ'
 ▽ ρ Δ' 12-
 ▽ d 20. Δ'
 ρ √ S Δ b-
 < - Δ' ρ 15

-ᐅᐅ ᐅᐅᐅ, ᐅ
 ᐅᐅᐅ ᐅᐅᐅᐅᐅᐅ
 ᐅᐅ ᐅᐅᐅᐅᐅ
 ᐅᐅ ᐅᐅᐅᐅᐅ, ᐅᐅ
 ᐅᐅ ᐅᐅ, ᐅᐅᐅᐅ
 ᐅᐅᐅᐅ; ᐅᐅᐅᐅ
 ᐅᐅ ᐅᐅ ᐅᐅᐅᐅᐅᐅ
 ᐅᐅ ᐅᐅᐅᐅᐅᐅᐅ
 : ᐅᐅᐅ, ᐅᐅᐅᐅ
 ᐅᐅᐅ ᐅᐅᐅᐅᐅᐅᐅ
 ᐅᐅᐅᐅᐅᐅᐅᐅ ᐅᐅᐅ
 ᐅᐅᐅᐅᐅᐅᐅ, ᐅᐅᐅ

6.

p ΔnsDd
 4n' ∇ Δf-
 pLer àV.Δ

[illegible]

$\gamma \cdot c' \leq \Delta$ $p \leq b^c$.

ᐃᓴᓯᓱᐃᓂ.

[illegible]

[illegible]

• 1975

ᐃᓴᑦᑕᑦᑭᐱᑦ, ᑭᑦ ᐅᑦᐱᐱᑦᑭᐱᑦ, ᐆᑦ ᑦᓴ ᐃᑦᑭᐱᑦ. 225

 57.4°

ሃ ምጥርጥር
 ልጅ ምጥ ምጥ
 ሃ ስፕላስፕላስ
 ል ገጥጫፍፍ
 ገጥፍፍ ገጥፍፍ ልጥ
 ገጥፍፍ; ልጥ
 ፍፍ ልጥፍፍ

[illegible]

* גַּם אֲנִי אֶחָד * גַּם.צ' ט xiv. 1.

i. 1.

[illegible][illegible]

- ۛۛۛۛۛۛۛ.

ᐃᓴᑦᑕᑦᑭᐱᐅᐱ, ᑭᑦ ᐤᑦᐱᐅᑦᑭᐱᐅᐱ, ᐆᑦᑕ ᑦᓴ ᐃᑦᑭᐱᐅᐱ. 227

.ᐃᑦ ᑲ ᓂᕈ ᐃᔨ-
 ᓂᕐ ᐅᕋᐃᐣ° ▽
 ᐃᔨᓂᐤᐃᑦ ᐅᔪ *
 ᔪᔪ, ᐃᔨᓂᐤᐃᑦ ᑲ
 ▽ ᐃᕐᕋᕋᕐᑲᓂᓂᓂᓂ
 ᕋᐣᐣ ᓄᕋᐃ * ᓂᕐ
 ᔪᔪᐤᐃᑦ, ▽ᐃᑦ ᑲ
 ᔪᔪᐤᐃ ᐅᔪ * ᓂᓂ-
 ᓂ ᑲ ᓂᕐ *

[illegible]

$\Delta a \leq \rho \leq \Delta b$
 $\Delta a \leq \rho \leq \Delta b$
 $\Delta a \leq \rho \leq \Delta b$
 $\Delta a \leq \rho \leq \Delta b$
 $\Delta a \leq \rho \leq \Delta b$

גַּם אֲנִי יָדָעָה * . גַּם כִּי לֵאמֹר xiv. 12.

xi. 22.

ILb.e ▷ Ċ·Δb·Δ
ΔSΓς·▽·Δ' I
r d * Δc, Δ'
▷ ς·▽·Γq·Δσc
Δ(Γ·Γ, ΓPU▽·Δ
▽h p Γ_ ΔVΔ
Ċ·VΓc(Δ)Δσc
·Δ' b NV·Γq

[illegible]

[illegible][illegible]

၇၂.၆' Δ $\angle$ $\angle^T$ η^C .

ᐃᓴᓯᓱᐅᐅ.

[illegible]

li. 13.

የፖሊስ ልሳን ስም፡

ᐃᐸᐸᐸᐸ ᐃᐸᐸᐸᐸᐸᐸᐸᐸ xi. 27, ᐸᐸᐸ ᐸᐸᐸ ᐸᐸᐸᐸᐸᐸᐸᐸ 12.

Δσϵ°, ρ β.917°
 Δ.Υπ Δϵϵ.Δ
 Δ' Λβ, ΔΓΥ, Υ
 δ(ΡΥ' Λβ, Γα
 Δ9.Δ' × Δ'Υ°
 ? ΞΛ' Λϵ Λβ ρ
 α ΞΥ, ΥΛΓΥ
 ΥΔ°, ρ Δ'Υ°, ρ
 ρΥ Γδ αΛ Δϵ
 ρρΥΔ' β Δϵ'

[illegible]

$\Delta^{\mu\nu} \Delta^{\rho\sigma} \nabla$
 $L^{\mu} \Delta^{\nu\rho} U^{\sigma}$
 $\Delta^{\mu\nu} \Delta^{\rho\sigma} \nabla$
 $\Delta^{\mu\nu} \Delta^{\rho\sigma} \nabla$

[illegible]

2.

ג. ד' x. 1. x. 2. ד' ג.

[illegible]

5.

[illegible][illegible]

ᑭᓚᑦ ᑭᓚᑦ ᑭᓚᑦ ᑭᓚᑦ ᑭᓚᑦ.

ᐃᓴᓯᓱᐃᓂ.

▷ Γ_Γ ∇ Γ↔ΠΓ↔ ΠΓLσ), b ΠΓLξ) ρ' ΔΓ-

[illegible][illegible][illegible]

9 ΔS Γε·Δσ·Δσε' ÷ NVεf9' σV·9Δ'

$\hookrightarrow \rho \quad \dot{L} L \cdot \Delta \Delta \cdot \Delta^2.$

¶ () ማህተም የገንዘብ ደብዳቤ ከሆነ ሊያስመልክት የሚችል አይደለም፡፡
የማህተም ደብዳቤ ላይ ባለው የገንዘብ መጠን በሀገር ውስጥ የሚገኝ
አንድ ወይም ከዚያ በላይ የሚገኙ የገንዘብ ደብዳቤዎች ሊገኙ ይችላሉ፡፡

[illegible][illegible][illegible]

[illegible]

$\Delta \Gamma \nabla^{\wedge} (L \cdot \Delta b \sigma \Delta', \Delta \Gamma \nabla \Delta P L^{\circ} q \Delta <^{\wedge} \nabla \sigma < \Delta', \nabla \Delta \cdot U' \Delta b,$

1

ዲረ ሕር በ ብጋዳ ኔ ልኛ፣ ሀህቡጻኝ፣ ሀህቡጻኝ፣
 ሆኖ ለጎዞ የየያያኑል ይዘለልልል፤ ልዩ ሊኮ ለደ ኔ ጎርሊ
 ሃ ልኛ ዲረጉርጉርጉ ይኸልኝ የየያያኑ ኔ ልኹኖ *.
 ገጽ.፪' ሊኦ vii.

Δ'Λ Δ'Ω ∇ ΡΣβ', τ'Υ σ'ζ' ΡΣβ'Δ ·Τ'Υ' *.

Λ'Δ' Δ'Λ' Λβ σ α'∇-έδ'ρ'ρ' Ρ'Ρ' ΛΓ'Γ' Δ
Ρ'Υ-έδ'ρ'Δ ·Δσ'β'Δ' Δ'Ρ' Ρ δ'ρ' Ρ'ζ' Ξ' β' ΝΥ-
Γ'Γ': ·∇'Δ' Δ' ∇·Δδ' <'β' Λ'σ'β'σ'β' β' Ρ <ΡΝ-
έβσ'Δ' σ'ε'Δ' Δ'Ρ', τ'Υ β' Ρ ∇Να' ΔΛ Δ'Ρ Λ'Ρ-
·έ'Δ'; Δ'ε Δ' σ'Λ'Δ' β' Ρ Δ'Ρ' σ'β'·Δ'β'έ' σ'Λ'Δ'σ'ε',
τ'Υ Δ' ·Δσ'β'Δ' Λ'Λ'Ν'Δ'σ' Δ'σ' β' Ρ Δ'Ρ' β'Ρ'Δ-
Δ'Γ' β'Ρ' Λ'Λ'Ν'Δ'σ'ε' * ∇·Δδ' Δ'Ρ' Δ'Ρ' ∇-
β'ε', &c.

Δ'Λ Δ'Λ'β'Δ ∇ ΡΣβ', τ'Υ σ'ζ' ΡΣβ'Δ ·Τ'Υ' *.

Δ'ε Δ'Ρ' Δ'Λ' Ρ'Δ'Ρ' Ρ δ'ρ' Ρ'ζ' Ξ' β' ΝΥ-
Γ'Γ'; Δ'ε ∇ Ρ Ρ'Υ-έδ'ρ'Δ ·Δσ'β' Δ'σ'β' β' Ρ εδ-
ρ'·Δ' Γ'Γ' ∇ Δ' <Λ'ε-Λ, τ'Υ ∇ ·Δ'εΓ'Δ' β' Ρ Δ-
Λ'β' Ρ'Ρ'Σ'Δ' Δ'σ' Ρ'Ρ' Δ'ε'β'Δ'Δ'Δ'Γ' Δ'ε Ρ'Ρ'
Δ'έ'β'; Δ'ε Δ'ε ∇ Δ'ε', ∇Δ'ε σ'ε'β' τ'Υ Ρ'Ρ'
Δ'Λ'β'β', τ'Υ Ρ'Ρ' Δ'Ρ' ε'σ'Λ'Ρ' Λ'σ'·Δ'Ρ'ΥΔ'σ' * ∇·Δδ'
Δ'Ρ' Δ'Ρ' ∇'β'ε', &c.

Δ'Λ Δ' ∇ Δ'εΓ'∇ΡΣβ', τ'Υ σ'δ'·ε' ΡΣβ'Δ ·Τ'Υ' *.

Δ'ε Δ'Ρ' Ρ'ζ' Ξ' β' ΝΥ-Γ'Γ'; β' Ρ Δ'σ' ε'∇
Δ'·Υ', β' <→Ρ'Ρ' Δ'β' β' Ρ ∇'Ρ' ε'β' Ρ'Ρ'Σ'Δ' Δ'Ρ'
έ'Λ'·δ' Δ'ε-·Υ'·δ' τ'Υ ∇ Ρ·β'·∇Λβ' έ'Λ'·δ' ∇ Ρ-
ε'·∇', ∇ Δ'σ'έδ'ρ' έ'Λ'·δ' Δ'·δ'ΥΔ' Γ'Υ-ε-Δ, ∇ ·ΥΔ-
·ε'·Δ' <Λ'ε-Λ, Ρ'Ρ' Ρ'Ρ'εΔ'·Δ', τ'Υ Ρ'Ρ' Ρ'Ρ'εΔ'·
Γ'Γ' ∇ ε'∇Δ'σ' Δ'σ'; ∇ Γ'ε' Ρ'Ρ' Δ'εΓ'ε-Ρ' <Λ'·
Δ'σ'Ρ·β'Δ'ε, τ'Υ Ρ'β'Ν'Δ'σ'ε' Ρ'Ρ'Υ∇Δ'σ'ε' Δ'Ρ'
Ρ'Ρ'Δ' Δ'Υ-ε-Δ'σ'ε' Δ'ε Ρ'Ρ' Δ'ε·Δ'ε-Ρ' Γ'Δ' Δ'Ρ'Δ-
Δ'σ'ε' Γ'Γ' ∇ ∇) β'ε-ε-Ρ' Δ'ε-ε-Δ; β' Ρ Δ'Ρ' ∇-
Δ'σ'ε'



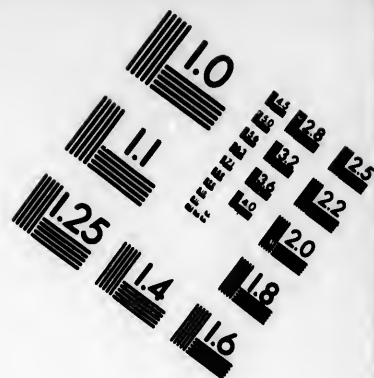
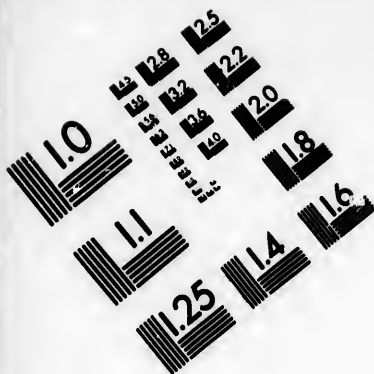
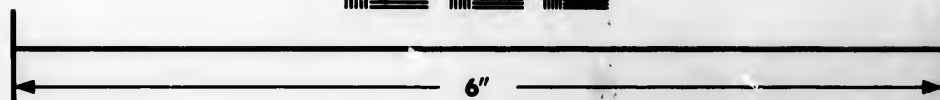
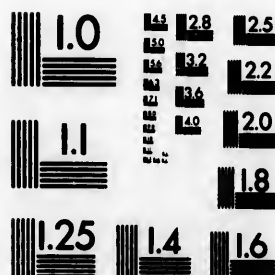


IMAGE EVALUATION TEST TARGET (MT-3)



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ረዕሱ.

$\Delta^{\circ}U^{\circ}$, $\dot{C}V$,
 $\sigma(\Delta P U, aL$
 $P\dot{L}\Delta\Delta\sigma^{\circ}x$
 $V^{\circ} \Delta^{\circ}\wedge \nabla$
 $\Delta \triangleright \Delta^{\circ}\dot{C}L^{\circ}$,
 $^{\circ}$, $\dot{C}V$, $\dot{C}V$
 $\sigma\wedge\sigma^{\circ} \sigma^{\circ}C$
 $\Delta^{\circ} \Delta P\dot{L}\Delta\Delta-$
 $\Delta \triangleright \Delta^{\circ}$; $\sigma^{\circ}C$
 $x \nabla b \Delta c$
 $a\Delta^{\circ} P\dot{C}^{\circ}\Delta^{\circ}$
 $dU \nabla \Delta^{\circ}\Delta^{\circ}$,
 $L p P^{\circ}q\sigma U^{\circ}$
 $\dot{C}\Delta^{\circ}\Delta^{\circ} \nabla \Delta^{\circ}$

[illegible][illegible][illegible][illegible]

၁) $P \rightarrow Q$
 P ဖြစ်ပါက Q ဖြစ်သည်၊
 $\Delta \nabla \Delta \sigma^{\circ}$;
 $\Delta L N_j'$ စွမ်း
 j , Δm^- စွမ်း

6.917'▽Δ',

[illegible]

△ b △ r b △ (. △ -

2.9.45 Δ' ∇ Δ' * σ ∇ Λ ∇ Γ ∇.

6.917.7.Δ.

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 ሀ ልሳ (ገሳ),
 ሀ የ ሀገ.፩፩
 ል ሀገ ስፀ
 ሀገ-፩ የገ
 ሀገ-፩ ሀገ-፩
 ል, ል ሀገ.፩

የ ስፋት ላይ ለሚገኙ ሰዎች የሚገኝ ምን ዓይነት ጥራት ሊኖረው ይችላል?
የሚገኝ ምን ዓይነት ጥራት ሊኖረው ይችላል?

[illegible][illegible]

የ ሱዳን ሕገ መንግሥት አንቀጽ 155 ስለሚገልጸው፣ ስርዓተ ምርጫው የሚከተለው ነው፡

2.9.454.7.4 * 17.7 17.7 17.7 17.7 *

6.917.7Δ',

UP :

[illegible]
$$\mathbf{e}_i \cdot \nabla \Delta \mathbf{v} = \nabla \cdot \nabla \mathbf{v} = \nabla \cdot (\nabla \cdot \mathbf{v}) = \nabla \cdot \mathbf{v}.$$

$\gamma \triangleright \triangleleft \rho$
 $\wedge \dot{\cdot} \dot{\cdot} \dot{\cdot} \dot{\cdot}$

$\sigma \wedge L b \sigma \leftarrow P$
 $b \triangleright \leftarrow P,$
 $(\Delta \triangleright \Delta \cdot \Delta^*)^x$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

በጊዜያዊነት ሆኖ
ሚሰጥ የሚታይ
የ ህግ ማስፈጸሚያ
ነው፡፡ ለጊዜያዊነት
ጋር ሲያገናኝ

ԲԻԼԵՆ, Բ ԺՐՈՒ
 ԲԻԼԵՆ, Բ ԺՐՈՒ
 ԲԻԼԵՆ, Բ ԺՐՈՒ
 ԲԻԼԵՆ, Բ ԺՐՈՒ

[illegible]

בִּינְיָמִין * 9.בִּי דִּלְיָ 9.פֶּדֶלְדִּי בִּי אֶלְיָ ו
 אֶלְיָ (לְיָ)?

אֶלְיָ.אֶלְיָ.אֶלְיָ * 9.בִּי, שֶׁ פֶּדֶלְדִּי פִּי (לְיָ) ו
 אֶלְיָ פִּי (לְיָ) * 9.בִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי *.

אֶלְיָ, וֹ אֶלְיָ פִּי (לְיָ) * 9.בִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי *.

אֶלְיָ, וֹ אֶלְיָ פִּי (לְיָ) * 9.בִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי *.

בִּינְיָמִין.

פֶּדֶלְדִּי, פֶּדֶלְדִּי פִּי (לְיָ) * 9.בִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי *.

אֶלְיָ.אֶלְיָ.אֶלְיָ * 9.בִּי,

בִּינְיָמִין * 9.בִּי, שֶׁ פֶּדֶלְדִּי?

אֶלְיָ.אֶלְיָ.אֶלְיָ *

אֶלְיָ.אֶלְיָ.אֶלְיָ * 9.בִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי *.

I. אֶלְיָ, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי *.

II. אֶלְיָ, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי, שֶׁ פֶּדֶלְדִּי *.

[illegible][illegible]

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[illegible]

ԵՍՐՇ.ՇՆ ՔՐ Տ.ՍՐՆ,
 Զ, ԵՄԸ Ե ԴՇՈՐ ԵԳՐ-
 Ե.ԳՐԴՆԱԵ Ե ԴՐՍՐ
 Է.ՃԵՏՏՐ ՔՐ ՃԵԴՆ-
 ՇՆԼ.Ճ, ԵՄԸ ԱԺ ՔՐ-
 ԸՐ ՃԵՐՏԺՐՏՐ.ՃՐ Խ.

[illegible]

ᐱᐱ ᐅᐱ ᐃᐱᐱᐱᐱᐱᐱ.

ᐱᐱᐱ ᐱᐱᐱᐱᐱᐱ ᐱᐱ ᐱᐱᐱ ᐱᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱ, ᐱ
ᐱᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱᐱ ᐱᐱᐱ ᐱᐱᐱ ᐱ
ᐱᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ ᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱᐱᐱ; ᐅ
ᐱᐱᐱᐱᐱ ᐱ ᐱᐱᐱᐱᐱᐱ ᐅᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱ ᐱᐱᐱ, ᐱᐱ
ᐱ ᐱᐱᐱᐱᐱ ᐱ ᐱᐱᐱᐱᐱᐱ ᐱ ᐱᐱᐱᐱ (ᐅ ᐱᐱᐱᐱᐱᐱᐱᐱ
ᐱ ᐱᐱᐱ ᐱᐱᐱᐱᐱ) ᐱᐱ ᐱᐱᐱᐱᐱ (ᐱᐱᐱᐱ ᐱ ᐱᐱᐱᐱᐱᐱ ᐱᐱ
ᐱᐱᐱ) ᐅ ᐱ ᐱᐱᐱᐱᐱᐱ ᐱᐱ ᐅ ᐱ ᐱᐱᐱᐱᐱᐱ * ᐅᐱᐱ
ᐱᐱ ᐱᐱᐱᐱ ᐱᐱᐱ, ᐱ ᐱᐱᐱᐱᐱ, ᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱ
ᐱᐱ; ᐅᐱᐱ ᐱ ᐱᐱᐱ ᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱ; ᐱᐱ
ᐱᐱᐱᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱᐱᐱ,
ᐱᐱ ᐱᐱ ᐱᐱᐱᐱ ᐱᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ; ᐱᐱ ᐱᐱ ᐱᐱᐱ
ᐱᐱᐱ ᐱᐱᐱᐱᐱᐱ, ᐱᐱ ᐱᐱᐱ ᐱᐱ, ᐱᐱ ᐱ ᐱᐱᐱᐱ ᐱᐱ
ᐱᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱ, ᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ, ᐱᐱᐱ ᐱᐱ
ᐱᐱᐱ ᐱ ᐱᐱᐱᐱᐱᐱ * ᐅᐱᐱ.

ᐅ ᐱᐱᐱ ᐱᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱᐱ, ᐱᐱ ᐱᐱᐱ ᐱᐱᐱᐱᐱ
ᐱᐱᐱ, ᐱᐱᐱᐱ, ᐱ ᐱᐱᐱᐱᐱ, ᐱᐱ ᐱᐱᐱᐱᐱᐱ, ᐱᐱ
ᐱᐱᐱ, ᐱᐱ ᐱᐱᐱᐱᐱ ᐱ ᐱᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱ ᐅ
ᐱᐱ ᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱᐱ, ᐱᐱ ᐱᐱ ᐱ ᐱᐱᐱ ᐱ ᐱᐱᐱ
ᐱᐱᐱ; ᐱ ᐱᐱᐱ ᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱᐱ,
ᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ ᐱ ᐱᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱ; ᐱᐱ ᐱᐱ
ᐱ ᐱᐱᐱᐱᐱᐱ ᐱᐱ ᐱ ᐱᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱ. ᐅᐱᐱ.

ᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ ᐱ ᐱᐱᐱᐱ, ᐅ ᐱᐱᐱ,

ᐅ ᐱᐱᐱᐱᐱ ᐱᐱᐱ ᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱ, ᐱᐱᐱᐱᐱ, ᐱᐱᐱᐱ
ᐱᐱᐱ, ᐱᐱ ᐱ ᐱᐱᐱᐱ ᐱᐱ, ᐱ ᐱ ᐱ ᐱᐱᐱᐱᐱᐱᐱᐱ ᐱᐱ
ᐱᐱᐱᐱᐱᐱᐱᐱ ᐱᐱᐱ. ᐅᐱᐱ.

ᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱᐱᐱ,
ᐱᐱᐱ ᐱ ᐱᐱᐱᐱᐱᐱᐱᐱ, ᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱᐱᐱ ᐱᐱ ᐱᐱᐱᐱ
ᐱᐱᐱᐱᐱ *.

[illegible]

σ ΔU ∇ Δ ΔP)Γ' — τC — x PζυΛγ
Δ∇α ∇ ΔCJΔ' q'qC(Δ' q bC°, .bγ' q PΛΓ-
ΔdΓ', Dd σC ΔC-Δ' ∇b P'Γ ΔP)ΔbσΔΓ' <→P
ΔP)Δσ', ∇d q ΔC' x ∇.Δd DL σ'C (σ-C°, τC
Λd σ'-C°) ∇ b.qΓΓbΔΔ' x.

[illegible][illegible]

Δῖρ ρ αὐ-
L ΔσL ·Δε-
·βσα·νλ, ν
ν >^N~PbU'
Δ(Νη'Δ' ΓΥΔ'
ΣΔ) ΔN ~-
δ' PPLσ)-Δ x
~C, b P LΓS-
ρ αξΔC·ΔίR
LΔC·Δ' V'~ΔL,
δε-d' q Γ~CTY,
D' R'.x.

$\Delta P) \Delta b \sigma \Delta \cdot \dot{C} \cdot \nabla^x$.

9 Δ J L · Δ N ċ b σ Δ r · Δ ċ d r · Δ x.

¶ Δ'Λ Δ'∇α Δδδρρ, δΓΓΔΡΛ° β'ς ΔΔΔΔΔΔ; Δα Δβ, ∇
 ∇ρ Λ)α.Δ' ΔΔΔΔΔ Δ Δ'ΔΔΔΔΔΔ, β'ς Δ.∇°,

ከካርታግ ነፃ ለሰላም ለሰላም ለሰላም ለሰላም ለሰላም ለሰላም
 ነፃ ለሰላም ለሰላም ለሰላም ለሰላም ለሰላም ለሰላም ለሰላም

¶ Δ'Λ ·Δ'ΚΛΥ Δ'δ'·Δ' β'ε Δ'Υ°, ∇ Δ'ρ'·β'εΛ',

[illegible]

$a^{\alpha} \cdot g_{\alpha\beta} \nabla^{\beta} x = L^{\alpha}\Gamma^{\Delta}_{\alpha\Delta}, \quad \Gamma_{\gamma} UV^{\gamma} = f^{\gamma}$.

¶ Δδ ΔζΔΔΡΛ° 9 Δ·U',

$\triangleq \Gamma \vdash x$.

UV-195, 5.7-12.

၁၆၇, ၄၂၇၆၆၃.

UV-195, 5-7-72.

ፊርድ፣ የየደክላ ት ልርጌ፣ ሆኖ ል ገጋ ገጋጥሞ-
 ሆኖ የ ልጅጭረጅ፤ * የ ልዩረጅጅ ሆኖ ል ልገረገረ፤ *
 ል ልጅ ፈረገገገ ሆኖ ል ልገረገገ ል ልገረገገ፣ ልገረገገ-
 የየደክላ * ገረገገ ልጅ ት የደክላ ል ልገረገገ፤ *
 ልገረገገገ፤ ለ ል ልገረገገገ፣ ል ልገረገገ፣ ልገረገገ፣ ልገረገገ፣

ΔΙΟΧΑΛ' 'Σ'

2 f 2

2 f 3

ገጽ ልፍ ሊብረት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡

የ ስሙኑ ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡

ከፍተኛ ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡

ከፍተኛ ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡

የ ስሙኑ ስሙኑ ይገለጻል፡፡

የ ስሙኑ ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡

የ ስሙኑ ስሙኑ ይገለጻል፡፡

የ ስሙኑ ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡

የ ስሙኑ ስሙኑ ይገለጻል፡፡

የ ስሙኑ ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡ ለፍጥነት ስሙኑ ይገለጻል፡፡

βα·Δῖ<Γ' ὅς ρ2·Δῖ< * ἡ ΝΥ-Γ' ρ ἡ Δ·Δῖ<-
 Ν-Δ Δ ἡρΔ·Δ' ὅς ρ ἡ Δ Γ-Δ ἡΓ-ΔΔσ-
 Δσ- ὅς ἡρ9 *. ΔΓ9 *.

ΔΔΓρ9Δ Δ Δδρ' Δ·ΔΣ Δρ' *.

Δ Γ'Δ Γ-ἡΝρ' ρρΔσ), ὅς 2·Δ-Γρ9Δ
 ΔῖΔΔ°, ρ Δδ ἡ ΔῖΔ Δ' Δ'Δ-Δ' ἈΔΝρ'Δ
 ὅς σΔΔ; Δρ-ΔΔ ρρρρΔ' Δρ', Δ (<Δ-Δ' ρ
 Δ)ΔΔΔ, ρ Δ-Δ-Γρ9Δ Γρρρ·Δ Δρ' ρρ' βα·Δῖ<Δ'
 Δ·Δ Δ·ΔΣ Δσ- Δ ἈΓρ' σΔΔσ' Δ Δδρ': ΓΔΔ°,
 Δ ΔΥ-Γρ9Δ ρ ἈΔρΔ·Δ' Δρ'; ἈΔρ ΔΔ-ΔΔ
 ΔΔΔ ΔΔΔ-ΔΔ Δρ', ὅς ἈΔρ Δ' Δῖ·Δ ρ
 Δ-Δ-Γρ9Δ Δρ': ρρ'Δ' ΔΔ-ΔΔ ρρ' ρρ·Δ'
 Δ ρρΔ ΔΔ Δρ', ρρ' ἈΔρ' ρρ' Δῖρρρ', ὅς ρρ'
 ρρ-ΔΔΔ, ἡΔ' Δ Δῖρρρ', ὅς Δ ΓΔΔ' Γ·Δ-
 Δ ἈΔρ': ὅς ΔΔ ΔΔ Δρ' ρρρρΔ ΔΔΔσ'
 Δ' Δ ΔῖΔ-Δ Δ' ΔῖΔ·Δ Δσρ ἡ σΔρ ἡ ρ
 Δῖρ·Δ' ἡ ΝΥ-Γ-Δ ἡρ9 Δῖ-ΔΔσ- ὅς Δρ-
 ΔΔσ- * <ΔΔ ΔΔ, Δ ΔΥ-Γρ9Δ, ρ Δ-
 Δ-Γρ9Δ Δρ', ΔΔ Δῖ< Δρ' ρ Δρ' ἡ ΝΥ-Γ-Δ'
 ρρ' ἡ ἈΔρ' ὅς ΝΥ-Γ' Δρρ ρ Δ ὅς ἡ
 <Δρ' Δῖ, ἡρ9 ΔΔ ρρΔσ), Δρ' ΔΔ Δρ' 9
 Δ·Δ<Δ' *. ΔΓ9 *.

ΔΔΓρ9Δ Δ Δδρ' Δ·Δσ Δρ', ΔΔ ΔΔΔρρ ΓΔ ρρ' ΓΔ Δῖ' *.

Δ ΔΔΔΔΔΔ Δ-Δ-Γρ9Δ, ὅς ρρΔσ) ἡ ΔῖΔ
 Γρ'Δ Γ-Δ-ΔΔ, ρ ΔΔ ἡ ΔΔΔ' Δ ρΔΔρ'Δ;

[illegible]

$\nabla \triangleright n_{\alpha} \cdot L^{\mu} r_{\beta} \triangleright \sigma V \cdot g \Delta \sigma c^0$

$\triangle \sigma p \quad b \quad \triangle d r^{\mu} x.$

ᐃᓴᐅᑦᐅᑦ ᓄ.

[illegible]

𐎧𐎫𐎼𐎠𐎡𐏁𐎧𐎫𐎼𐎠𐎡𐏁 x "𐎡𐏁𐎧𐎫𐎼𐎠𐎡𐏁 xii. 5.

[illegible]

Γ Δ ρ Δ ρ x Γ Δ ρ Δ ρ v. 24.

ርህ፣ ርህ የ' ልቦጫ-ፋዕ፣ ፋዕጂ ከ ለያየር ዎ ሳይገኙ
 ምሮው ኑር ከ ርህፋርፒ' ልመል ከ ሃየርናምሮ፣ ሳይኖ
 ከየዓ ለፒበን'ልመሮ፣ ጧሪ ስሪ ሲከ ነ'ር ል)ሀዕ መያ-ፋ
 ሷበን'ልመ'; ሲከ የ ገኝነኔ መለ'ልመሮ የ ሷር ሲከ ለፒ
 በን'ልመሮ *

9 ΔS $a \Delta b \cdot \triangleleft b \sigma \Delta r' \triangleright \sigma \wedge \cdot \triangleleft' x.$

1. ከፍተኛ የፍትሕ ጥያቄ
 2. የሕግ ፍጥነት ማረጋገጥ
 3. የሕግ ፍጥነት ማረጋገጥ
 4. የሕግ ፍጥነት ማረጋገጥ
 5. የሕግ ፍጥነት ማረጋገጥ
 6. የሕግ ፍጥነት ማረጋገጥ
 7. የሕግ ፍጥነት ማረጋገጥ
 8. የሕግ ፍጥነት ማረጋገጥ
 9. የሕግ ፍጥነት ማረጋገጥ
 10. የሕግ ፍጥነት ማረጋገጥ

[illegible][illegible][illegible]

i. 5.

$\Delta \Gamma \Delta \cdot \nabla \Delta^0$ b
 $q) n^0 p^x$ $\cdot \nabla h$
 $\phi^y c < h^0 u \cdot \nabla^c$

[illegible]

24.

1. ΔU° සඳහා
 2. ΔH° සඳහා
 3. ΔG° සඳහා
 4. ΔS° සඳහා

ዲረ ልረ ዓፄን ዋ ልገ ሃርጂዳፍ ልረ ልገዋ፣ ሙረ ዓገጂህ
ዲረ ልረ ዓፄን ዋ ፅ ዋ ዋገልጂዳፍ * ፅ በሃረዋግ ዋ
ፈረግ፣ ፅ በሃረዋግ ሙረ ዋ ልበሙግ፣ ሄረ ል ሊገገፅ-
ሀረፍ ፅ በሃረዋግ ል ልገፅፅፈግግ * 1 ሙገ vi. 7; ሀ i. 21.

[illegible]

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$$\begin{aligned} \Delta \sigma &= \Delta \sigma \\ \Delta \sigma &= \Delta \sigma \end{aligned}$$

$\vdash : \dot{L}b \quad \nabla \quad \triangleright \dot{C}-$

$$\tau(L) : \tau^u(\sigma)$$
$$2 : \sigma^{\vee} \sigma \rho \downarrow$$

ρδβΓαω ΓΓ-
ΓΔσα' (Λ^δ-

ኢፖርቲላንድ ለጋራ፤
 ላይኛው የጋራ ጉዞ
 ለጋራ ጉዞ ለጋራ፤
 ለጋራ ጉዞ ለጋራ፤

$\Delta \Gamma = 0$, $\nabla d \nabla S$

Σύμβαση : Ρ' Γ Ρ

2. $\Delta O C \Delta' \quad \angle b \quad p'$

$r, \Delta < \bar{L} b \times :$
 $p \delta b \cdot \Delta \quad 9 \quad \wedge \bar{L} -$

$\sigma \in \Gamma^{\vee} \Delta$
 $\Gamma^{\vee} \Delta^{\vee} \times$

१. $\Delta \sigma_c^0 : \sigma^u C \Delta'$

[illegible]

b'c 'Δ LΓΓLbσ'Δ° ΔCΔL°, σ'c ΔdγγL°, σ'c
 v→pγ' Δj' x.

b p ΔP_{ad}<σ σ'c, ∇d q̄<- ∇P', σ'c b p q q
ΔP': <∇P' ∇b̄ Δ'b' q Δ'.b<c' x. ∇T' x.

[illegible]

1 dñ' Δεε·Δ' xv. 20.

[illegible]

[illegible]

[illegible]

[illegible][illegible]

[illegible]

