

THE BOOK
OF
COMMON PRAYER,

AND ADMINISTRATION OF
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.”]

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[illegible]

$\nabla \cdot \mathbf{A} \cdot \mathbf{b} \sigma \rho \dot{b} \Delta(\rho^*) \nabla \rho \dot{r} \Delta \cdot \mathbf{U} \dot{b} \sigma \rho \dot{r} \cdot \dot{\mathbf{A}} \cdot \Delta \sigma^* :$
 $q_L \dot{\Delta} \subset b'(\dot{\mathbf{D}} \dot{r} \wedge) q \cdot \dot{\mathbf{A}} \sigma^* \dot{\mathbf{A}} \cdot \dot{\mathbf{r}} \dot{\Delta} \sigma^* .$

$b'c \triangleq \bar{L} \Gamma \bar{L} b \sigma \Delta^0 \triangleright \bar{c} \Delta L^0$, $\sigma'c \triangleright d' r' L^0 : \sigma'c$
 $\vee \rightarrow p' r' \triangleq \bar{L}$;

b ΔS ΔP_{mod}<0 ትኩረት፣ ሃደ ዓክለ- ሃየላ፣ ኑሮ ስዎዓ
ዓ ΔP_i : ለጥላ ሃይል ስለተጨመረ ዓ ΔU_b<0 ነው። ሃገሩ፡

[illegible]

$b'c \triangleq \bar{L} \Gamma \bar{L} b \sigma \Delta^\circ \triangleright \bar{C} \Delta L^\circ$, $\sigma^\circ c \triangleright d r r L^\circ$: $\sigma^\circ c$
 $\triangleright r r' \triangleq \bar{L}$;

$a \cdot q \cdot \Delta S \Delta \cdot \nabla \Delta \cdot \times \quad b \quad \Delta S \quad \Delta P_{\text{mod}} < \text{to } \text{to}^{\text{to}} \text{C}, \quad \nabla d \quad q \text{ to} < -$
 $\nabla P', \text{ to}^{\text{to}} \text{C } b \text{ to } q \quad \Delta P' : \Delta P' \quad \nabla b \quad \Delta' b' \quad q \quad \Delta \cdot b < \text{to} \times.$
 $\nabla \text{to}.$

[illegible]

$\rho \in \Gamma \Gamma' \cap \Delta \Rightarrow \rho \in L_{\sigma \tau}.$

የ ሊገጥጥበኔ፣ ምሳሌዎች ፡ ማሳሰቢያ ምሳሌዎች ምሳሌዎች
በ ማህተም፡

Γ_Γ·∇ Δ^Γρ ρ α·Δ^ρυ^Δδ : ∇ Δ^Δ·Δ^ΔΔ^ΔΔ^Δ Δ^Δρ^Δ.

ገሥጥ ምህረ፡ ዋ ሲገጥፍ፡ ህ ዋጊ፡ ምህረ፡ ዋ
 ገሥጥ ህ ስጋገሥ፡ ልጅ ስ ልጅ፡

[illegible]

$V \rightarrow P \rightarrow L$, $V \rightarrow P \rightarrow L$, $V \rightarrow P \rightarrow L$ $UV \rightarrow P \rightarrow L$, $\bar{b}$ $P \rightarrow L$ -
 $\sigma \rightarrow \Delta$: $\bar{b}$ $UV \rightarrow L$ $P \rightarrow \nabla$ $L \rightarrow \bar{b} P \rightarrow \Delta$ $P \rightarrow P \rightarrow \sigma$ $\bar{b}$
 $\Delta \rightarrow b$;

የየዋና ጽሑፍ ልዩ ንጥረት : የ ሊጽፈውላቸው ልማት ሲኖራቸው፡

9th U.C. (d) 1st Δ² (c) ∇ L. Δ (Δ) 1st : p L Γ 1st b.

7.3. (የ Δ ምዕራፍ Δ ላይ ∇ ሲገኝ) : የ Δ ምዕራፍ Δ .

90ህርቲገዢ ኔ ልዩነት፡ጋራ ልዩነት፡ጋራ : ይ
ከተለያዩ.

$$\forall x \exists y (x \neq y \rightarrow \exists z (x \neq z \wedge y \neq z)) : \text{P} \text{ n} \leq \text{P} \cdot \text{b} ;$$
$$\cdot \nabla \rho \dot{\Delta} \dot{L} \dot{\Delta} \dot{L} : \dot{L} \cdot \Delta \rho \quad q^{\mu} U_{\mu} \dot{\Delta} \dot{L} \dot{\Delta} \dot{L} ;$$

$\varphi \cup \dot{c}d'$, $\cap \dot{d}.v \subset \dot{c}d'$: bc $\wedge$ $\neg d' \in d'^{\circ}$;

$$\neg (V \rightarrow P) \rightarrow \Delta : \Delta \rightarrow \neg \Delta \rightarrow \Delta \rightarrow \Delta,$$

բւ ԳՐ ՈՎԵՐԼՅ ՔՈՍԵՃԻՐԾՆ : Ծ ՎՃԻՐ :

ρ_c ḡρ_q · ∇d₁Γ^α : ΔĊΔL°.

$\Delta^{\alpha\lambda} \cdot \nabla \Pi_{\alpha\lambda} \gamma^{\nu} \rho'_{\nu} \wedge \dot{L}' \gamma^{\alpha'} \Delta c^{\nu} \Delta c^{\alpha'} : \alpha L$
 $\dot{\Delta} c^{\nu} \rho \rho \gamma^{\nu} \dot{\Delta} c^{\nu} \nabla c^{\nu} \dot{c}^{\nu} \rho \sigma \rho^{\alpha'} \gamma^{\nu} \rho'_{\nu} \gamma^{\nu} \gamma^{\nu}$.

ልግል ከ ዞ ከጋርርኝ ሃ ልካዓርርኝ ሙል፡ ዞ ዞ
 ረግሀዒሊ፡ገርኝ ዞዞዞ፡፡ ልግል፡፡ ለግል፡፡ ለግል፡፡
 ለግል፡፡

$\rho' \triangleleft \Lambda \cdot \dot{\Delta} \triangleright \rho \Gamma \sigma^{-1} \rho' \quad \rho \Gamma \sigma \triangleright : \Delta \dot{\Delta} L^0 \triangleright L \sigma -$
 $\triangleright \cdot \dot{\Delta} \Gamma U \Delta \sigma^{-1}.$

$$\sigma \in VU_{\mathbb{Q}}^{\mathbb{Q}} \text{ p.e. } p' \text{ v.r. : } n \leq \sigma \leq n'.$$
[illegible]

$\Delta S \Delta' P' r \triangleleft S(P L b \sigma \Delta' r) P \Leftrightarrow P \Delta c c L : L \sigma$
 $\gamma \cdot \dot{\Delta}^r U \Delta \sigma' b p q.$

▷ UV-ጥፋት, ለፊጥል ዋጋ ልዩነት፡ ከ(13)፤ል
ጥፋት ስለሚጠፋ፡

၈၇၆၇ : ၁၀ (၇) ၁၆ ၆၃၄.

с.с° бсбр : р лггг'ггг;

ኮር ማዕዘን ሆኖ ለጥያቄው ምላሽ ሰጥቶ ለሚገኝ ሰው ማሳሰቢያ ማድረግ ይገባል፡፡

$\langle PUC, \triangleright UV \rangle$ የሚፈጸምበት ለሁሉም U እና V የሚፈጸምበት ሲሆን፣
 $\langle PUC, \triangleright UV \rangle$ የሚፈጸምበት ለሁሉም U እና V የሚፈጸምበት ሲሆን፣

▷ UV-Γ₉?, S₁∇₁Γ₂: S₁∇₁Γ₂.

$\triangleright UV \subset P^k$, $\langle P \cap Q, P' \rangle = \nabla \Delta f L(f)(\vec{c})$.

[illegible][illegible]

▷ ΓΓ·▽ ΔΓΓ⁹Δ_α, ρⁱΓΓ.

[illegible][illegible]

▷ ԲԸՎՊՊ-ը բնութագրվում է իր անհատականությամբ, որն արտահայտվում է իր անհատականությամբ, որն արտահայտվում է իր անհատականությամբ:

[illegible][illegible]

▷ ዋናው የጽሕፈት ለኛ፣ ሙሉ በሌላው ለኛ፣ የጽሕፈት ስርዓት በሀገራችን፡ ሲገለጽ፣ ሙሉ የጽሕፈት ስርዓት ነው።

[illegible]

▷ ԲՀԿՊ-ը չհրաժարվեց իր անհրաժեշտություններից և
նույնպես: ԼՂԲԲ, ինչպես նաև ԴՀԿԲ և ԲԲԳ:

▷ ԲԸՎՊ▷ ՀՈՏԼ ԲԻԼՏ), ԲՐՈՐԻ ԵՆ ՈՎԵՐԳՐ:
ԼԴՐԻ, ԾՄԸ ԲԻ ՎԵՂԻ ԵՐԳ.

▷ ԲԸՎՊՈՒՆՈՒԹՅԱՆ ԲՆԱԿԱՆ, ԲՈՒՆԱԿԱՆ ԵՎ ՈՎԸՆԴՈՒՆՈՒՄԻ ԼՈՐԻՆԻ, ԵՎ ԲՆԱԿԱՆ ԵՎ ՈՎԸՆԴՈՒՆՈՒՄԻ ԼՈՐԻՆԻ ԵՎ ՈՎԸՆԴՈՒՆՈՒՄԻ ԼՈՐԻՆԻ:

[illegible]

¶ $\nabla_d \supseteq \Delta \cup \{d\}$

▷ UV-195, $\Delta \leq \Delta L \Delta \dot{\omega}$ or $\sigma \dot{\omega} \dot{\omega}$:

[illegible]
$$\Delta \vdash \nabla \Delta \rho L^\circ \times \triangleright \rho \Gamma L \sigma), \rho \vdash \wedge \rho' \Gamma \wedge L \Gamma \Delta \vdash \cdot$$

$a \cdot b \cdot c \cdot d \cdot e \cdot f \cdot g \cdot h \cdot i \cdot j \cdot k \cdot l \cdot m \cdot n \cdot o \cdot p \cdot q \cdot r \cdot s \cdot t \cdot u \cdot v \cdot w \cdot x \cdot y \cdot z$

¶ ΔC ΓΖ' ∇ ∇ σ<ΔΡ', ΔΓ∇ΔΡL° b'c Δ'U°,

$b'c \triangleq \dot{L} \Gamma \Gamma \dot{L} b \sigma \Delta^0 \triangleright \dot{C} \Delta L^0$, $\sigma'c \triangleright d \gamma \gamma L^0$: $\sigma'c$
 $\vee \rightarrow p \gamma' \triangleq \dot{L}$;

$a \cdot q \cdot \Delta S \Delta' \nabla \Delta' \times b \quad \Delta S \quad \Delta P_{\text{mod}} < \text{to } \dot{\sigma}^{\text{UC}}, \quad \nabla d \text{ qib} < -$
 $\nabla P', \text{ to } \text{UC } bPq \text{ q } \Delta P': \quad \Delta \dot{P}' \nabla b \Delta' b' \text{ q } \Delta \cdot b < \text{C} \cdot x.$
 $\nabla \Gamma^p x.$

ΔΙΓΩΔΡΛ° x ΙΓΓΓ' b ΠΥΕΡΓ'.

$a \cdot 9 \cdot \Delta S \Delta' \nabla \Delta' \times b \quad \cap \nabla \subset \Gamma \theta' \quad \triangleright' \quad \Delta S \sigma b' \Gamma \Delta' \quad b' \subset \Delta$
 $\perp \Gamma \Gamma' (b \sigma \cdot \Delta \sigma \subset \circ.$

[illegible]

ס' אִי לִפְנֵי ב' מַשְׁפָּחָה * . ג.ד' י' 1 * .

$\sigma' \triangleq \iota \cdot \text{LFR} \circ \delta \circ \text{NVC} \circ \text{FC} : \sigma' \triangleq \iota \cdot \text{FC} \circ \rho \circ \rho$
 $\rightarrow \text{FC} \circ \rho \circ \rho \circ \text{LFR} \circ \delta \circ \text{NVC} \circ \text{FC}$

[illegible]

$\Delta \dot{L}' \Delta^{\sim} \Delta_c \triangleright' \Delta_{cc} \Gamma_{cc} \Delta : \text{ከሆነ } \Gamma \nabla \nabla \Delta^{\sim} \dot{b} \dot{b}$
 $\Delta^{\sim} p \text{ በ } \cdot \dot{\Delta} < (\cdot \Gamma \cdot L' \triangleright \wedge \dot{L} \Gamma \Delta^{\sim} \nabla \Delta \sigma_{cc}^{\circ} \text{ በ } \text{የ} \Gamma \sigma) \Gamma_{cc} \Delta.$

[illegible]

፲፱፻፶፯ ን ሰላማዊ ዓለብጽ፡ ልዩ ፎርምራል ዓለብጽ
 ምዃናዊ መከላከያ፡

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

$b'c \triangleq \bar{L} \Gamma \bar{L} b \sigma \Delta^\circ \triangleright \bar{c} \Delta L^\circ$, $\sigma'c \triangleright d \gamma \gamma L^\circ$: $\sigma'c$
 $\vee \rightarrow p \gamma' \triangleq \bar{c}$;

b Δf ΔP_{med}<0 ስህር፣ ∇d ባኒ<- ∇Pጎ፣ ኑህር ከዋባ
9 ΔPጎ : <ጥጥጎ ∇b ርጎ' 9 Δህ.b<ፍጎ x. ∇ጉጎ x.

[illegible]

$\Delta_{\mathcal{M}}^{-} \rho < \rho \cap_{\mathcal{M}}^{\circ} \rho' \triangleleft \dot{\eta}^{\circ} \zeta \in \mathcal{B}^{\circ} \times$. 3. ii. 29.

UV-193, 40- P < PNa° P' 41° 92° 3 P' P 200
b7C-(J'Δσ' : b Δσ Δ·U<3.

$$\nabla \cdot \sigma = \rho f \cdot b \quad \rho \cdot \dot{\Delta} < C \cdot L \cdot b \cdot a : \rho \wedge L \cdot \Delta \cdot \nabla \cdot \Delta,$$
$$b \in \Delta(\Gamma^b) : p' \cdot \Delta(\Gamma^b) \cap \Gamma^b \neq \emptyset$$

የገዢው ስም ለማረጋገጥ የሚያስፈልግ ሰነድ ማቅረብ፡
 ማረጋገጥ ያለው ሰነድ ለማረጋገጥ የሚያስፈልግ ሰነድ ማቅረብ፡
 ማረጋገጥ ያለው ሰነድ ለማረጋገጥ የሚያስፈልግ ሰነድ ማቅረብ፡

$b'c \triangleq \bar{L} \Gamma \bar{L} b \sigma \Delta^\circ \triangleright \bar{c} \Delta L^\circ$, $\sigma'c \triangleright d r r L^\circ$: $\sigma'c$
 $\vee \rightarrow p r' \triangleq \bar{b}$;

b Δf ΔP_{md}<0 ÷^υc, ∇d q_i>⁻ ∇P_i, ÷^υc b Pq
q ΔP_i: ΔP_i ∇b ΔP_i' q Δ^υ.b<⁻x. ∇T^υ x.

¶ $\sigma^{\vee} C \wedge d \triangleright L \sigma b L \Delta?$.

$\rho \Gamma \Gamma \sigma \rangle \rho \dot{b} \Delta \nabla \subset \Gamma d a^{\circ} x. \quad \sigma b \Gamma \Delta' \text{ lxvii.}$

[illegible]

የ' ልጅ' ምሳሌ የሚታወቅ ሲሆን ፡ የ ለገሰ ልግ ልጅ
ገ.ጌባረ ልግ ልጅ ሲሆን ልጅ ሲሆን ፡

$\nabla d\mathcal{S} \triangleleft_{\mathcal{S}} \nabla \rho \leq \nabla \Gamma \Gamma \cdot b \triangleright \rho \Gamma \mathcal{L} \sigma$; $\dot{c}.v$,
 $\nabla d\mathcal{S} \Gamma \cdot \nabla \triangleleft_{\mathcal{S}} \rho \leq \nabla \Gamma \Gamma \cdot b$.

[illegible]

$\nabla d\mathcal{S} \Delta_{\mathcal{C}\mathcal{C} \cdot \Delta} \rho \dot{\mathbf{b}} \dot{\mathbf{L}} \Gamma \Gamma \cdot \mathbf{b} \triangleright \rho \Gamma \mathbf{L} \sigma$: $\dot{\mathbf{C}} \vee$, $\nabla d\mathcal{S}$
 $\Gamma \Gamma \cdot \nabla \Delta_{\mathcal{C}\mathcal{C} \cdot \Delta} \rho \dot{\mathbf{b}} \dot{\mathbf{L}} \Gamma \Gamma \cdot \mathbf{b}$.

$\nabla d \in \mathcal{L}_b \nabla \rho \in \Gamma(\Delta \cap \Gamma_{\infty} \nabla \mathcal{L}_b)$, $\nabla \sigma \Delta \in \mathcal{L}_b \in \mathcal{L}_b$
 $\sigma(\Delta \rho) : \mathcal{L}_b \in \mathcal{L}_b$, $\nabla \sigma \Delta \in \mathcal{L}_b \in \mathcal{L}_b$
 $\Gamma_{\infty} \Delta \in \mathcal{L}_b \in \mathcal{L}_b$.

የፋይናንስ ሚኒስቴር ጽ/ቤት፡ ሙሉ ገንዘብ ለሚኒስቴሩ ለመስጠት ይሞክራል፡፡

$b'c \triangleq \bar{L} \Gamma \bar{r} \bar{L} b \sigma \triangleq \bar{D} \bar{c} \triangleq L$, $\sigma'c \triangleright d \bar{r} \bar{r} L : \sigma'c$
 $\triangleright \bar{r} \bar{r}' \triangleq \bar{L}$;

$b \triangleleft s \triangleleft p$ መረጃ ስርዓት ላይ ባለው የቅርንጫፍ አካል ላይ ሲገኝ፡
የ p ማስተላለፊያ ደረጃ በ s ላይ ከሚገኘው የ p ማስተላለፊያ ደረጃ ይበልጣል።

ፈርግረ(ረ) ሆኖ ል ገብህ። ድር ልጅገብኩላ ርሮ ስጅጅጅ *
 ገረጅ ልጅ ስ ስጅጅጅ 9 ድር ልጅገብኩላ * ልጅገብኩላ
 ስጅ ስ ልጅገብኩላ፡፡ ልጅ ልጅገብኩላ፡፡ ልጅ ስ
 ልጅገብኩላ * ስጅ ስጅ ልጅ ልጅገብኩላ 9 ልጅ ስጅ
 ልጅገብኩላ; ገረጅገብኩላ ስጅ ስጅ ስጅጅጅ * ልጅገብኩላ *

¶ ልጅ ስጅ ልጅገብኩላ፡፡ ልጅገብኩላ 9 ልጅገብኩላ,

ገረጅ ስጅገብኩላ, ልጅገብኩላ ስ ልጅገብኩላ;

ፈርግረ(ረ)፡፡ ገረጅ ስጅ ስ ልጅገብኩላ፡፡

ልጅገብኩላ * ገረጅ ስጅገብኩላ, ልጅገብኩላ ስጅገብኩላ፡፡

ፈርግረ(ረ)፡፡ ስጅ ስጅ ልጅ ልጅገብኩላ፡፡

ልጅገብኩላ * ልጅገብኩላ ስ ልጅገብኩላ፡፡ ስጅገብኩላ
 ልጅገብኩላ፡፡

ፈርግረ(ረ)፡፡ ስጅ ስጅ ስጅ ስጅ ስጅ ስጅገብኩላ፡፡ ልጅገብኩላ፡፡

ልጅገብኩላ * ገረጅ ስጅገብኩላ, ልጅገብኩላ ስጅገብኩላ;

ፈርግረ(ረ)፡፡ ገረጅ ስጅ ስጅ ስጅ ስጅ ስጅገብኩላ፡፡

ልጅገብኩላ * ገረጅ ስጅ ስጅ ስጅ ስጅ ስጅገብኩላ፡፡

ፈርግረ(ረ)፡፡ ስጅ ስጅ ስጅ ስጅ ስጅ ስጅገብኩላ፡፡ ስጅገብኩላ፡፡

ልጅገብኩላ * ገረጅ ስጅገብኩላ ስጅገብኩላ ስጅገብኩላ፡፡ ስጅገብኩላ፡፡

ፈርግረ(ረ)፡፡ ስጅ ስጅ ስጅ ስጅ ስጅ ስጅገብኩላ፡፡ ስጅገብኩላ፡፡

¶ ልጅ ስጅ ስጅ ስጅገብኩላ 9 ስጅገብኩላ; ስጅገብኩላ ስጅገብኩላ ስጅገብኩላ
 ስጅገብኩላ, ስጅ ስጅ ስጅ ስጅገብኩላ ስጅገብኩላ; ስጅ ስጅ ስጅ ስጅ
 ስጅገብኩላ ስጅ ስጅ ስጅ ስጅ ስጅገብኩላ: ስጅ ስጅ ስጅ ስጅ ስጅገብኩላ
 ስጅ ስጅ ስጅ ስጅ ስጅ ስጅገብኩላ ስጅገብኩላ፡፡

ገረጅ ስጅ ስጅገብኩላ፡፡ ስጅገብኩላ ስጅገብኩላ፡፡

ገረጅ ስጅ, ስጅገብኩላ ስጅገብኩላ ስጅገብኩላ ስጅገብኩላ፡፡ ስጅገብኩላ፡፡ ስጅገብኩላ፡፡

• ▽Δ³ ρΓLσ) ; ⁂⁹ ∇ ΔΓΔ·▽Δ³ √→ρΓ' Δḷ\, ΓΓ·▽
ρ ḃ Δ ΔΓ (∫gΓd·Δḡq° ḃρq x. ▽Γx.

▽dC ▷C bS Δ·ċσ·Δ' ▷ċdS Δ'↳Γr9Δ'.

992 < ∇ Δ↳ΓΓ̇σ·Δ\.

[illegible]
$$\Delta \cdot \nabla_a \cdot \dot{\Delta} \wedge \dot{L} \Gamma \Delta d \Gamma \cdot q.$$

$\nabla_a \cdot \dot{\Delta} \wedge \dot{L} \Delta d\gamma : \nabla \cdot \dot{\Delta} \gamma U \Delta^\gamma \wedge^\gamma \Gamma \gamma \nabla d(\rho \gamma$
 $9 \cdot b_a, b'(\Gamma \Gamma \Gamma_a) < L L \Delta \dot{C} \gamma \gamma \gamma \gamma \Delta \sigma \gamma^\circ.$

[illegible]

ስለሆነ ለዚህ ምሳሌ ማረጋገጫ ማስፈጸም የሚችል
 ለውጥ የሆነው ምሳሌው ማረጋገጫ ማስፈጸም የሚችል

$$\nabla b \nabla \cdot \Delta \sigma L L \Delta \Delta d' : \nabla b \nabla \sigma \Delta \sigma \Delta d'.$$

$\nabla \chi \vee \nabla d \triangleright \dot{\chi} \Delta L^0$, $d \chi \triangleright d \chi \chi L^0$: $\nabla \chi \ d \chi \ b \ \leftarrow$
 $p \chi' \ \Delta \dot{\chi}$.

▷ $L(\sigma) \Delta \sigma \cdot \Delta^\circ$ ሲፈጠር፣ ምሳ $\Delta \Delta L^\circ$ ፣ ምሳ $\Delta d r r L^\circ$ ፣ ምሳ Δ
 $\Delta \rightarrow P r' \Delta \Delta^\circ$ ፣ ምሳ $\Delta b \sigma \sigma \sigma \sigma^\circ$ ፡ ▷ ሲገጥም $\Delta \Delta \sigma \cdot \Delta^\circ$ ርሻጭ፣ ▷
 $P r U \sigma \Delta d r \Delta \sigma \cdot \Delta^\circ$ ርሻጭ፣ ምሳ $\Delta b \sigma q$ ፡

$\nabla \Delta U \in \dot{C}^0(\mathbb{R}^d)$, $\nabla d \in \Lambda^0(\mathbb{R}^d)$, $\nabla U \in \dot{C}^0(\mathbb{R}^d)$, $\nabla d \in \Lambda^0(\mathbb{R}^d)$: $\nabla d \in \Lambda^0(\mathbb{R}^d)$, $\nabla U \in \dot{C}^0(\mathbb{R}^d)$, $\nabla d \in \Lambda^0(\mathbb{R}^d)$.

$\Delta\dot{C}\Delta L^\circ \nabla \dot{b} \nabla \Delta S\dot{A}b\sigma\Delta'$, $\Delta d r r L^\circ \nabla \dot{b} \nabla \Delta S\dot{A}b\sigma\Delta'$: $\sigma^{\vee} \dot{b} \leftarrow \rho r' \dot{A} \dot{b} \nabla \Delta S\dot{A}b\sigma\Delta'$.

$\triangleright \dot{C} \Delta L^\circ \nabla \dot{b} \nabla \sigma r C \cdot \nabla c - \dot{C} d r'$, $\triangleright d r r L^\circ \nabla \dot{b} \nabla \sigma r C$
 $\cdot \nabla c - \dot{C} d r'$: $\text{so } C \dot{b} \hookrightarrow p r' \triangleleft \dot{L}$ $\nabla \dot{b} \nabla \sigma r C \cdot \nabla c - \dot{C} d r'$.

$\triangleright \dot{C} \Delta L^\circ \dot{b} p q \nabla \Delta \dot{C}', \triangleright d r r L^\circ \dot{b} p q \nabla \Delta \dot{C}': \sim \vee C$
 $\dot{b} \leq \neg p r' \Delta \dot{L} \dot{b} p q \nabla \Delta \dot{C}'.$

$\nabla \cdot \nabla' \dot{L}_b \leq L \Delta \sigma^{\alpha} \eta \cdot \nabla', \dot{b} p q \nabla \Delta \dot{C}^{\alpha} : \nabla \leq d$
 $\dot{L}_b \wedge d \dot{b} p q \nabla \dot{C}'$.

∇d ንዚ ዓረ ልረ ማህብራን ሃብ ሃ ማርከፍረከሪያን፣
 ዓረ ንዚ ማህብራን ሃብ ሃ ምልክታዊያን : ሃኒድ ሊቤ ለድ
 ሃብ ሃ ምልክታዊያን፣ ንዚ ሃኒድ ለድ ሃብ ሃ ማርከፍረከሪያን።

[illegible]

$\nabla_{\vec{c}} \cdot \nabla^{\dagger} \hat{L}_b$ ላይ ልረ መጥባብ የሚችል ነው ምንም እንኳን ለ
የሆነው ለሁሉም የሚያስፈልግ ይሆናል፡

$$\nabla d \circ \gamma \in \mathcal{D}(\Delta L^\circ \text{ PFL}(\sigma))^\circ : \mathcal{D}d \gamma \gamma L^\circ \text{ PFL}(\sigma)^\circ : \\ \circ \gamma \in \mathcal{D} \leq \gamma \gamma' \in \mathcal{D} \text{ PFL}(\sigma)^\circ.$$
$$\nabla c \cdot \nabla' \dot{L} b \text{ aL } \Delta c \text{ } \sigma^{\circ} \cap \cdot \Delta' \nabla \text{ pfl}(\sigma) \Delta' : \forall d$$

$$\dot{L} b \wedge d \nabla \text{ pfl}(\sigma) \Delta'.$$

$\nabla d \dot{\lambda} \wedge d^- \text{ ን } \nabla \dot{\lambda} \Delta L^\circ$ በህረቱ፣ $\nabla d \dot{\lambda} \Delta L^\circ$ በህረቱ
 ስለሆነ፡ ን $\dot{b} \leq \nabla \dot{\lambda} \Delta L^\circ$ በህረቱ፡

$\nabla_C \cdot \nabla^C \dot{L}_b \approx L \Delta_C \sigma^C \cdot \nabla^C \nabla \nabla_C \rho^{\rho'} : \dot{L}_b$
 $\nabla^b d \wedge d \nabla \nabla_C \rho^{\rho'}$

፡ጥላ ሃ ል። ኔልዎልዎት ፣ኖባቲመል ር፡ህል፡ ዎ'የ ተ-
ረ፡ፊል፡ ዐል ሃ ልርዮ፤ ህህት ሃ ዎለመል' መሄ ሃ
በህረዮ፡

[illegible]

$\Delta \dot{C} \Delta L^\circ$ aL Δc $\Delta \nabla c \cdot \Delta$ $\Delta' r$ $\Delta S \Delta d$: aL Δc
 $\Delta' r$ $\Delta S \Delta b \sigma \Delta^\circ$, aL $\sigma \dot{C} \Delta p \Delta b \sigma \Delta^\circ$.

$\Delta d_{r/L}^{\circ} \Delta \dot{C} \dot{L} \wedge d \Delta r^{\circ} : a_L \Delta_c \Delta' r \Delta S \dot{A} b \sigma -$
 $\Delta^{\circ}, \dot{L} b \sigma \dot{C} \Delta P \dot{A} b \sigma \Delta^{\circ}.$

$\bar{b} \hookrightarrow \rho \rho' \triangleleft \bar{L} \triangleleft \bar{D} \triangleleft \bar{L} \triangleleft \bar{\sigma} \hookrightarrow \triangleright d \rho \rho' \bar{L} \triangleleft \bar{D} \bar{\sigma} : a \bar{L}$
 $\triangleleft a \triangleright \rho \triangleright \bar{D} \triangleleft b \sigma \triangleleft \bar{\sigma}, a \bar{L} \triangleleft \bar{\sigma} \sigma \triangleleft \bar{D} \rho \triangleleft b \sigma \triangleleft \bar{\sigma}, \bar{L} b$
 $\triangleright \bar{\sigma}.$

$\forall d \in \mathcal{D}(\Delta L^\circ)$, $a_L \models \sigma^n \cdot d \in \mathcal{D}(\Delta L^\circ)$; $\forall d \in \mathcal{D}(\mathcal{P} L^\circ)$, $a_L \models \sigma^n \cdot d \in \mathcal{D}(\mathcal{P} L^\circ)$: $\forall d \in \mathcal{D}(\Delta L^\circ)$, $a_L \models \sigma^n \cdot d \in \mathcal{D}(\Delta L^\circ)$.

[illegible][illegible]

$\nabla \cdot \Delta d \cdot \nabla f \cdot \nabla \Delta f$, $\dot{\Delta} g \leq p \Delta \cdot \dot{\sigma} \cdot \Delta \leq$
 $\nabla \Delta d f \cdot \nabla \sigma \cdot \nabla f$, $\nabla \Delta d f \cdot \nabla \sigma \cdot \nabla f$
 $\Delta \cdot \Delta p \cdot \Delta \cdot \Delta \sigma \cdot \Delta \leq$.

$\Delta \cdot \nabla_a \dot{L} b \cdot \dot{\Delta} \wedge \dot{L} \Gamma \Delta d \Gamma \cdot 9: \Delta L b'(\Delta \mathcal{S} \Gamma) \circ$
 $\circ \Gamma \langle \rangle \Delta \sigma \rangle \vee \mathcal{L} d \cdot \Delta.$

[illegible][illegible]

$\text{Pr}(\sigma), \nabla \Delta(\Pi)' \Delta(\Delta L \cdot \Delta), \text{b} \sigma(\Delta P \Delta \text{b} \sigma \Delta'$
 $< \circ \text{J} \Delta(\text{b} P \Delta \text{r} P \Delta; \text{b} \sigma \Delta(\text{b} \sigma \sigma, \nabla \Delta(\Pi)' \Delta$
 $\text{b} \Delta \Delta, \text{b} P \sigma(\Delta P' \Delta(\Delta \Delta \text{r} P';$

$\Gamma)_{\sigma} \text{ PFL}(\sigma), \tau^{\vee}(\Gamma)_{\sigma} \Delta_{\sigma} \sigma^{\circ}: b_9(\Delta) \triangleleft j.b$
 $\tau^{\vee}(\Delta_{\sigma} \sigma^{\circ} \Delta' j' \sigma^{\circ} \nabla \triangleleft j';$

ἸΛΛΑ ΔΙΕΓΡΑΦΕΤΑΙ.

¶ Δε ἕως διηγεσάμεθα ἸΛΛΑ ΔΙΕΓΡΑΦΕΤΑΙ, ἡ ὁμολογία τοῦ Ἀδ 9
 Διηγεσάμεθα ἡ ἡμετέρα διηγεσάμεθα ἡμετέρα, ἡμετέρα, ἡμετέρα, ἡμετέρα
 ἡ Διηγεσάμεθα ἡ Διηγεσάμεθα.

Δ ΡΙΛΣ) ΔΙΕΓΡΑΦΕΤΑΙ, ΡΙΡΡΔ: ἡμετέρα Δ
 ΡΙΛΡΔ) Δ ΡΙΛΣ).

Δ ΡΙΛΣ) ΔΙΕΓΡΑΦΕΤΑΙ, ΡΙΡΡΔ: ἡμετέρα Δ
 ΡΙΛΡΔ) Δ ΡΙΛΣ).

Δ ΡΙΛΣ) ΔΙΕΓΡΑΦΕΤΑΙ, ΡΙΛΣ) ΔΙΕΓΡΑΦΕΤΑΙ: ἡμετέρα
 ΔΙΕΓΡΑΦΕΤΑΙ Δ ΡΙΛΡΔ) Δ ΡΙΛΣ).

Δ ΡΙΛΣ) ΔΙΕΓΡΑΦΕΤΑΙ, ΡΙΛΣ) ΔΙΕΓΡΑΦΕΤΑΙ: ἡμετέρα
 ΔΙΕΓΡΑΦΕΤΑΙ Δ ΡΙΛΡΔ) Δ ΡΙΛΣ).

Δ ΡΙΛΣ) ΔΙΕΓΡΑΦΕΤΑΙ, ΔΙΕΓΡΑΦΕΤΑΙ ἡμετέρα ΔΙΕΓΡΑΦΕΤΑΙ
 ΔΙΕΓΡΑΦΕΤΑΙ: ἡμετέρα ΔΙΕΓΡΑΦΕΤΑΙ Δ ΡΙΛΡΔ) Δ ΡΙΛΣ).

Δ ΡΙΛΣ) ΔΙΕΓΡΑΦΕΤΑΙ, ΔΙΕΓΡΑΦΕΤΑΙ ἡμετέρα ΔΙΕΓΡΑΦΕΤΑΙ
 ΔΙΕΓΡΑΦΕΤΑΙ: ἡμετέρα ΔΙΕΓΡΑΦΕΤΑΙ Δ ΡΙΛΡΔ) Δ ΡΙΛΣ).

Δ ΔΙΕΓΡΑΦΕΤΑΙ, ΔΙΕΓΡΑΦΕΤΑΙ, ἡμετέρα ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ
 ΔΙΕΓΡΑΦΕΤΑΙ, ἡμετέρα ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ.

Δ ΔΙΕΓΡΑΦΕΤΑΙ, ΔΙΕΓΡΑΦΕΤΑΙ, ἡμετέρα ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ
 ΔΙΕΓΡΑΦΕΤΑΙ, ἡμετέρα ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ.

ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ, ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ,
 ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ; ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ
 ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ ΔΙΕΓΡΑΦΕΤΑΙ, ΔΙΕΓΡΑΦΕΤΑΙ

[illegible]

የ ግብርናው የጥገና ሚኒስቴር ለጋራ ህዝብና ለሀገር ጥቅም ላይ የሚውል ሲሆን፣

የገጽ ፩ ምዕራፍ ፩ ስር ያለውን ስርዓት ለማሟላት የሚያስፈልጉትን ሰነዶች ለማረጋገጥ የሚችል መሆኑን አሳይኩ፡፡

የ ግልጽ ምሳሌ የሆነ ግልጽ ምሳሌ ሆኖ ለህግ ምሳሌ.

[illegible]

የ ወርሃው ስም ሲገኝ፣ ምን ሆኖ ሊሆን ይችላል፡

$\rho' \nabla \cdot L^2$ $\rho' \Gamma \Delta \Gamma$ $\nabla \cdot b \nabla \cdot L^2$
 $\Gamma \nabla \rho' \Delta \cdot L^2$;

የ ሚኒስቴር የጥያቄ ማረጋገጫ ሪፖርት ላይ ማስቀመጥ፡

የ'የ ሲፕረ(ሊ) የ'የ ፒረ'የ ፒ'ፕ ፕ ልሮኮፖሊ'የ
 ልሮሮ'ል', ፒ ልገል)ልሮሮ°, ኮፒፒረ(ፒ)ልሮሮ°, ሙር
 ፒ ልፕፒፒ)ልሮሮ°;

የ ወርሃውን የጥያቄ ማረጋገጫ ሰነድ ለሀገራችን ማስተካከል ይረዳል።

[illegible][illegible]

$P' \models \nabla x (L \supset \Gamma(x) \supset P' \models \Gamma(x))$ ከ ∇ -
 Γ ማስተላለፍ በ P' ላይ ለ Γ ማስተላለፍ ምሳሌ ሆኖ
 $\nabla x (L \supset \Gamma(x))$ ለ P' ማስተላለፍ ይቻላል።
 $\nabla x (L \supset \Gamma(x))$ ለ P' ማስተላለፍ ይቻላል።

የ ሚኒስቴር የጥያቄ ማረጋገጫ ሰነድ ላይ ማረጋገጥ ይገባል፡፡

[illegible]

የ ሐርጊበፊ፣ የጥ ሐርፊ፣ ገጋ ሀህጥግ፡፡

[illegible]

የ ሚኒስቴር የጥያቄ ማረጋገጫ ሪፖርት ላይ ማስቀመጥ፡

የጊዜው ምዕራፍ ስለሆነ፡ የ ወርሱ ስም የጊዜው ስም ነው፡፡

የፖሊስ ምክር ቤት ማስታወሻ: የ ሙያዊ ምርመራ የፖሊስ ሙያዊ ምርመራ.

$\triangleright$ $P(L\sigma) \cdot \nabla L\sigma^{\sim} \dot{L}\sigma S\Gamma\Gamma^{\sim} : \cdot \nabla \cap_{\alpha} L^{\sim} L\Gamma \cdot \dot{C}\Delta_{\alpha}$
 $\triangleleft P^{\sim} \triangleright'$;

$\langle P U_{\ell}(L, \Delta_{\ell}) \rangle_P \approx \langle \tilde{U}_{\ell}(L, \Delta_{\ell}) \rangle_P$.

▷ $\rho \in L(\sigma)$: $\nabla \bar{L}(\sigma) \bar{L}(\sigma) \Gamma \Gamma^{\top}$: $\nabla \Pi_{\sigma} L$ $L(\bar{L}(\sigma) \bar{L}(\sigma) \Gamma \Gamma^{\top})$

 $\nabla \cdot \mathbf{f} = 0$

▷ $\dot{\gamma}^0, \alpha(\dot{\Delta} \dot{\alpha})$.

▷ 'နိဗ္ဗာန်၊ ခုနစ်သံသရာ။

UVCT95, S. 7-12.

UV-197, S-7-12.

၂၆၁, ၄၂၄-၇၆၂.

၂၆၁, ၂၆၂, ၂၆၃, ၂၆၄.

UVCT97, S. 7-12.

UV-195, S-7-72.

¶ ህፃ ሌፅ ሳንገጥልዎቼ ጥሩ ልሮሮ ሊሉልኝ ልሁልኝ ሕ ለህሮዎቹ ልክ
ሳንገጥልዎቼ።

ወርሃው፣ የየዓመቱ ስለ ልሳን፣ ሌላ ልሳን ምርቶችም
 የ ልሳን ምርቶች * የ ልሳን ምርቶች ሌላ ልሳን * ልሳን

[illegible]

ᐱᕈᑦᐅᐃᕈᑦ ᐸ ᐅ ᐅᐅᑦᐅᐃᕈᑦ, ᐅᐃ ᐃᑦ ᐅᑦᐃᑦ ᐅ ᐃᓂ
ᐅᐃᐅᐃᕈᑦ ᐸ ᐅᐃᐃᐃᐃᐃᐃ;

[illegible]

Διευρύνω.

[illegible]

▷ UV-ᑦᑭᓂᐅ, <ᑦᑭ, ᐃᑦᐃᑦ, ᐅᑦ ᐱᑦᑭᐃᑦ ᑭᑦ
ᐃᑦᐅᑦᑭᑦᐃᑦ ᐃᑦ.

[illegible]

▷ UV-195, $\angle d$, ΔABD , $\overline{AC}$ ΔABD P
 $P \in \overline{CD}$ D' .

6'С Δ LFLbσΔ° D'ΔL°, 6'С Dd'P'L°: 6'С
V→P'P' ΔL';

ስ ልፍ ልዎመረጠ ስህሮ፣ ሃደ ባኔረ- ሃዎ፣ ጠህ ስዋ
 ዓ ልዎ፡ ልዎ፣ ሃደ ልዎ፣ ዓ ልህ.ረ፣ ህ. ሃዎ.

ከ ልዩ ልዩ ሰነድ ምስል ለማግኘት፣ ምስል ለማግኘት፣

$\rho_2 \cdot \dot{\Delta} \cap \gamma^* \Delta \cap b_2 \cdot \dot{\Delta} \subset \sigma \cap \Gamma \cup \gamma^* \Gamma \cup \dot{\Delta} \cap \sigma \cap b_2$.

የበረከቱ ልማት ማረጋገጫ ማዕከል

5. $\nabla_C f^q \Delta \cdot \nabla V_C (L \Delta \cdot P' \Delta_C C L \triangleright L P \cdot \dot{C} \Delta \sigma \cdot \dot{D} \cdot \Delta).$

የብሉይ ስ' ልንገጥፍልሁ።

▷ $U\Lambda' \cdot \nabla d\gamma\gamma\Gamma^\Lambda, \text{ s. } \nabla c\Gamma\dot{c}$.

△₀ - 0^u(b₀q₀ → Δ₀), Δ₀ 1⁰.

የጊብረኩል ወርሃዊት ፣ የጊብረኩል ወርሃዊት ፣
 ፡ UV-999 ፡

45702APL° * ▷ UV-195, ∇dδ ρ 5.∇-195Δ° σ
b Δ ·Δ<Π-6ΔΔ°;

$$e^{-\frac{1}{2} \Delta S} \Delta S \Gamma S \dot{C} \dot{C}.$$

ᐃᓴᑦᑕᑦ.

[illegible]

ገዢው ከህግ ጋር ተስማምቶልኝ፡

$\Gamma \cdot \nabla$ የፊክሽን ምርት, ከ Γ -አይነት የልዩነት

[illegible][illegible]

$\nabla dC \triangleright C \dot{b} S \Delta \cdot (\dot{\sigma} \cdot \Delta) \dot{L} L \Delta \Delta \triangleright \nabla \wedge (\dot{L}) \Delta ?$

$\nabla \cdot \Gamma \rho \Delta a \quad \tau^{\nu} (a \dot{a}^{\mu} d J \Delta a,$

$$\sigma^i \rightarrow \sigma^d(\sigma^b \quad \rho' \quad \Delta \leq \Gamma \dot{\sigma} \cdot \Delta \rho.$$
[illegible]

Δ 5 Γ ρ 9 Δ 9.

ρ'ρ ρΓ·Δ',

[illegible]

[illegible]

7. $\dot{b}^- \nabla \underline{a} \leq \underline{c} \cdot \dot{\sigma} \cdot \Delta' \quad \text{or} \quad \nabla \cdot \dot{b} \cdot \dot{\sigma} \cdot \Delta'.$

[illegible]

▽ Δδρ εσ Δ'.

[illegible]

[illegible]

உதவி.

¶ ללד אד"ד.

[illegible]

[illegible]

σ²) ∇ Δ_Γ ∇ ρ_Σ b̄ Δ' v_Π.

ᐃᓴᓯᓱᐃᓂ.

[illegible]

РР ЛР₂Δ9Δ³. 1 дн³ Δ₅₅Δ⁴. iv. 1.

$\nabla dS \quad \Delta_{C-C} \cdot \Delta' \quad \dot{\gamma}^{\circ} \quad \triangleright \quad \dot{\Delta} \nabla \nabla \Delta \quad \dot{\Delta} \dot{\gamma}^{\circ} q \dot{\Delta} b a \quad \sigma \quad \dot{b}$
 $\Delta U_{C-C} \dot{\Delta} b a, \quad \sigma^{\circ} \quad \dot{b} \quad b a \cdot \nabla_{C-C} \cdot \dot{\Delta} \dot{\gamma}^{\circ} \quad p f \quad L \sigma \quad \triangleright \quad \dot{\Delta} \dot{\Delta} \dot{\Delta} \dot{\Delta}$

የገሥት ልብ ወለድ ስላለው ልሳን ምርት ማሳደግ ማለት ማለቱን ለሀገራችን ማሳሰብ ይገባል።

$\rho_f L_{f0} \Delta q' \Delta^0$. 17.5.6 i. l.

[illegible]

ᑦᑦᑦ ᑦ ᑦᑦᑦ * ᑦᑦ ᑭᑦ "ᑦᑦᑦ, ᐊᑦᑦ ᐊᑦᑦᑦ ᑦ ᐊᑦᑦ-
ᑦᑦᑦ ᑦᑦᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦᑦᑦ, ᐊᑦᑦᑦ ᑦ ᑦᑦᑦᑦᑦ, ᑦᑦ
ᑭᑦ ᑦ ᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦᑦᑦᑦ ᑦᑦ ᑦᑦᑦᑦᑦᑦ ᑦᑦᑦ ᐊᑦᑦᑦᑦ
ᑦᑦᑦᑦᑦ ᑦ ᐊᑦᑦᑦᑦ, ᑦᑦ ᑦᑦᑦᑦ ᐊᑦᑦ ᐊᑦᑦ ᑦᑦᑦᑦᑦᑦ-
ᑦᑦᑦᑦ ᐊᑦᑦ, ᑦᑦ ᐊᑦᑦᑦᑦ ᑦ ᐊᑦᑦᑦᑦᑦᑦᑦ ᑦ ᑦᑦᑦᑦ
ᐊᑦᑦ ᐊᑦᑦ ᐊᑦᑦᑦᑦ ᑦ ᑦ ᑦᑦᑦᑦᑦ ᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦ-
ᑦᑦᑦ * ᑦᑦ ᑭᑦ ᑦ ᑦᑦᑦᑦ ᑦ ᑦ ᐊᑦᑦ ᑦᑦᑦ ᐊᑦᑦᑦ
ᐊᑦᑦᑦ, ᑦ ᐊᑦᑦ, ᑦᑦᑦ ᑦᑦᑦᑦ ᑦᑦᑦᑦ ᐊᑦᑦᑦᑦ, ᑦᑦᑦᑦᑦ-
ᐊᑦᑦᑦ, ᑦᑦ ᑭᑦᑦ, ᑦᑦ ᑦᑦ ᑭᑦᑦᑦᑦᑦᑦ, ᑦᑦᑦ ᑦ
ᑭᑦᑦᑦ ᐊᑦ ᐊᑦᑦᑦᑦ, ᑦᑦ ᐊᑦ ᑭᑦ ᑦ ᐊᑦᑦᑦᑦᑦᑦ-
ᑦᑦ, ᑦᑦ ᑦ ᐊᑦᑦᑦᑦ *.

ᑦ ᐊᓴᑦᑦᑦᑦᑦ ᑦᑦᑦᑦ ᑦᑦᑦᑦ ᑦ ᑦᑦᑦᑦ.

ᐊᓴᑦᑦᑦᑦ.

ᑦᑦᑦ ᑦᑦᑦᑦᑦᑦ ᑦᑦᑦᑦ, ᑦ ᑦ ᑦᑦᑦᑦ ᑦᑦᑦᑦᑦ ᑦ
ᑦᑦᑦ ᑦ ᑦᑦᑦᑦ ᑦᑦ ᐊᑦᑦᑦᑦᑦ ᑦᑦ ᐊᑦᑦᑦᑦᑦᑦᑦ, ᑦᑦᑦᑦ ᑭᑦ
ᐊᑦ ᐊᑦᑦ ᑦᑦ ᐊᑦᑦ ᑦᑦᑦᑦᑦ ᐊᑦᑦᑦᑦᑦᑦ; ᐊᑦᑦᑦᑦ ᑦᑦ-
ᑦᑦᑦ ᑦ ᐊᑦᑦ ᑦᑦᑦᑦᑦᑦᑦᑦ, ᑦᑦᑦ ᑦᑦ ᐊᑦᑦᑦᑦᑦ ᑦ ᐊᑦ
ᐊᑦᑦᑦᑦ ᑦ ᐊᑦᑦᑦᑦᑦᑦᑦ ᑦ ᑦᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦ, ᑦᑦ
ᑦᑦᑦᑦ ᑦᑦ ᐊᑦᑦᑦᑦᑦ ᑦ ᐊᑦᑦ ᐊᑦᑦ; ᐊᑦ ᐊᑦ ᑦ ᑦᑦᑦ-
ᑦᑦᑦᑦ ᑦᑦ ᑦᑦᑦ, ᑦ ᐊᑦᑦᑦ ᑦᑦ ᑦ ᑦᑦᑦᑦᑦ ᐊᑦᑦᑦ
ᑦᑦ ᑦᑦ ᑦ ᐊᑦᑦᑦᑦ ᐊᑦᑦ, ᑦᑦᑦ ᑦ ᑦᑦᑦᑦᑦ ᑦᑦᑦᑦ, ᐊᑦᑦ
ᑦᑦ ᐊᑦᑦᑦ ᑦ ᐊᑦᑦᑦᑦᑦ *.

ᑦᑦ ᑭᑦᑦᑦᑦᑦᑦ *.

ᑦᑦᑦ ᐊᑦᑦᑦᑦ iv. 1.

ᐊᑦ ᑦᑦ ᐊᑦᑦ, ᑦ ᐊᑦᑦᑦ ᑦᑦᑦᑦᑦᑦ, ᑦᑦᑦ ᑦ ᐊᑦᑦᑦ-
ᑦᑦᑦ, ᑦᑦ ᐊᑦ ᐊᑦᑦᑦᑦᑦ ᐊᑦᑦᑦᑦᑦᑦ, ᑦᑦᑦᑦ ᐊᑦ
ᑦ ᑦᑦᑦᑦ ᑦᑦᑦ, ᑭᑦ ᑦᑦᑦᑦᑦ ᐊᑦᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦ
ᐊᑦᑦᑦᑦᑦᑦᑦ, ᐊᑦᑦᑦ ᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦ-
ᐊᑦ *

[illegible]

$\Gamma \rightarrow \Delta^{\circ} x$. $\gamma \cdot c' z$ ii. 15.

[illegible]

¶ ᠓.᠒᠔ ᠒᠔᠐᠐ ᠒᠔᠐᠐᠐, ᠓᠓ ᠓᠓ ᠓᠓᠓᠓᠓ ᠓᠓ ᠓᠓ ᠒᠔᠐᠐᠐ ᠓᠓
᠒᠔᠐᠐᠐᠐ ᠒᠔᠐᠐ ᠓᠓᠓ ᠓᠓ ᠓᠓᠓᠓᠓.

$\Delta \wedge \leq \sigma$, $\nabla \cdot \Delta d \text{ ከኖር } \nabla \cdot \dot{\Delta} \leq \nabla \cdot \Delta \leq \sigma$ ከሆነ $\Delta \leq \sigma$.
 $\triangleright$ የቦርማ, $\nabla \cdot \Delta \leq \sigma$ ከሆነ $\Delta \leq \sigma$ ከሆነ $\Delta \leq \sigma$.

[illegible]

Γ₂ ΔΓ₁Δ² x. Γ₂·c' L₀ ii. 1.

[illegible]

[illegible]

ⲓⲛ ⲁⲓⲣⲓⲛⲁⲩ ⲛ. ⲓⲛⲉⲛ ⲛⲁⲩ xviii.31.

[illegible]

[illegible]

Γ 3 Δ' J Δ' x. γ.δ' L^{no} iv. l.

[illegible]

[illegible]

[illegible]

[illegible]

L'U Δ(Σ ∇ C.Δ'U).

ᐃᓴᓯᓱᐃᓂ.

[illegible]

[illegible]

$L^p U \cdot \Delta' \nabla (C \cdot \dot{\Delta}^n U)^{\frac{1}{n}}$

[illegible]

[illegible]

73 Δ° x. 73. Δ° iii. 16.

[illegible]

ᐱᓄᓂ ᐃ' ᐅ ᐸᐱᓂ.

$\rho \Gamma L \sigma$, $\nabla d^{\wedge}$ $\dot{b}$ ρ $\rho^{\wedge} b_{\rightarrow} \Delta L \cdot \Delta \Gamma^{\wedge}$ $\triangleright$ $U \Delta \cdot \dot{\Delta}^{\wedge}$ ρ

[illegible]

'ሥራዊት ህገ ልዩ ስርዓት'.

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

[illegible]

$P^A \perp_{\Delta} \Delta q : \Delta^0$ x. $P^B q \vdash \Delta q : \Delta^0$ iv. 1.

ՀՈՒ ԵԼ, Ժ Բ ԴՇԱՅ, ԼՈԵ, ԼԵ, ԴՆԵՍԵ Բ ՀՐԲ-
 ՍՄԵՍՈՐՔԻՏԻ; ԺՆԵ ԼԵ ԴՍԻՆ Ե ՎԵԼՆ Բ ԴՈ-
 ՇԵՆ ԸՆԴՐ ԴՇՈՆ Ե ԴԵԴԴԴԵՆ, Ե ԴՍԼԵՆ, ՎՐ
 ԼԵՐԵՆ ԵՇ, Բ Ե ԴՀՈՇՈՆ ԼԵ ԳԵՁ ՀՈՒ Գ ԴՔՔ^x
 ԸՇՆ ԼԵ ԴԼԴՆ Ժ Բ ԴՇ: ԼՈԵ, ԼԵ, ՔՐ ԴԼԻՆ Ե
 ԴՐՍՐՔԻՏԻ, ՎԼՆ ԼԵ Բ ՍԸԼՈՐ ՔՐ ԴԼԻՆՏԵՐՈՐ^x

ፖርቱጋልኛ ስርዓተጥበቅ ምስ ሶሻልዊዝም ምስ ሕገመንግሥት፡
 ምስ ሶሻል ዲሞክራሲ ምስ ሶሻል ፖሊቲካል ልህጻናት፡
 ምስ ልህጻናት ምስ ሶሻል ዲሞክራሲ ፡

Γ₂ ΔΓ₁Δ³ x. Γ₂·Δ' 6 iii. 1. x

[illegible]

[illegible]

ΓΩ ΔΙΠΛΩ x. ΓΩ ΕΨ xvi. 19.

[illegible]

[illegible]

ρρ Λρ_αΔ₉Δ³ x. ρ^c Δ₅₅Δ^c viii. 18.

• ሃላ ሙ' ላዎህ ላረገግል። ልዎ-ኔ ልርብዎ ሃኔ ልረ
• ላላህ ሃ ልሀረርብዎ ልህህ ላሙረ ረሙ • ላህህልግ ፃ • ላላረ-
በረኔልኝ፤ * • ሃላ ኔ ልገልገልሙል፤ ልዎላረርግል፤ ሃረ-
ረሙዎ ዎህ ልገልገልረህ ዎህረሙ ልገላ * • ሃላ ኔ ልገ-
ልገልሙል፤ ዎ ልገልገልሙዎ ዎህ በሃረርግል፤ ሙልገልገልሙዎ፤
ፍረ ልረ ፃህላ፤ ሃ ልገ ፍረሃረርግ፤ ሲኔ ላሙል ልህ ኔ
ልገ በሃረርግል፤ ላህረርግልሙ * ሃላ ኔ ልገልገልሙል፤
ፃህላ፤ ሄረ ልህ ለሲገልገልሙዎ ሙልገልገል በሃረርግ-
ልሙዎ ዎህ ላላላ፤ ዎህረሙ ል ልገልገልረሙ ል ል በሃ-
ረርግልሙዎ ኔ ዎሀረርብሙዎ * • ሃላ ዎ ዎሃረርግልሙዎ
ገህግ ኔ ልገልገልሙል፤ ሲሲሀዎ ሙረ ልሃረርግ (ለሃል ላህል
ሃ ል • ላላረርግ ለሙ ልዎ * ፍረ ልረ ሲኔ ልረ ልዎ
ለል፤ ሲኔ ዎረሙ ሙረ፤ ኔ ዎ ገረኔልኝ ላሙል ሙረ ገረ-
ሃል። ላሲል ኔ ልረርሀ፤ ዎረሙ ፃህላ፤ ዎ ሲሲሀዎ
ለህ ዎ ኔል፤ ሃ ሃረኝ ዎህ ልገልገልገልገልኝ ፃ ልህ
በላልገህ ዎ ኔልሙ *.

Γ 3 Δ' J Δ' x. Γ 3. Δ' Δ' vi. 36.

[illegible]

[illegible][illegible][illegible]

[illegible]

Γ 3 Δ 1 Δ 2 x. Γ 3 Δ 1 Δ 2 x. 23.

[illegible]

[illegible]

ΓΩ ΔΙΡΥΔ' x. ΓΩ.É' LK° vi. 24.

[illegible]

[illegible]

$\Gamma \rightarrow \Delta^{\circ} \times$. $\gamma \cdot c' \approx$ vii. 11.

[illegible][illegible]

ᐃᓴᓯᓱᐃᓐ.

ሀገራችንን፣ የ ደርግንን የ ኃይለማርያም የገዢ ማህበረ

[illegible]

ከዚህም በላይ ምንም እንኳን የፍጥነት ምንጭል ሊገኝ ይችላል፡፡

Διευθυντής.

[illegible]

РР Lp_qΔ⁹Δ³ x. I d^h' Δ⁵Δ⁴ i. 4.

[illegible]

የቦ ሊረዳል፡፡ * ምላሽ ልፍ፡፡ iv. 17.

[illegible]

ሩ፡ጥልዓ ር፡ጎ ያ ጋሮ ቦኢ ም ፡ብርገ፣ ዐ የየዘብረ፡ብዔ፣
ጥፅ ፅ ሊደለፅሆ ዐር ሊደለፅሁ * ዐዐ ሲፅ ሊደለ-
ፅሀብ፣ የቦ ር፡ጎርጉ ቦኢ ም ፡ኛቡል፣ የቦሪዐ ዐ ዕረ፤
፳ሮ ም ር፡ጎርጉ የቦ ብሬላ ለሲቡል፣ ዐ፣ ልያፅፅል፣
ዐቦ *

$\nabla \cdot q^{\text{b}} n_r \Delta b_{\sigma} \Delta' \quad \gamma_{\omega} \cdot \dot{c}' <^T.$

ᐃᓴᐅᑦᐅᑦ.

[illegible][illegible][illegible]

[illegible]

[illegible]

$\rho \uparrow$ $L_{\text{eq}} \Delta q \Delta t^*$. $\nabla \wedge \zeta = \Delta c c \cdot \nabla$ iv. 7.

[illegible]

ገጥሞች ስለሆኑ ለጥራት ምርመራ ማድረግ አስቸኳይ ነው። ለዚህም ምሳሌ ለጥራት ምርመራ ማድረግ የሚችሉ አገልግሎቶችን ማግኘት ይቻላል።

[illegible]

ГД ДИД'Д' x. ГД'Д' Д'Д' xx. 20.

[illegible]

[illegible]

Γ 3 Δ 1 Δ 3 x. Γ 3 Δ 1 Δ 3 v. 1.

[illegible]

[illegible][illegible]

ᐃᓴᓯᓱᐃᓂ.

[illegible][illegible]

△₁△₂△₃△₄△₅△₆△₇△₈△₉△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△₁₀₁△₁₀₂△₁₀₃△₁₀₄△₁₀₅△₁₀₆△₁₀₇△₁₀₈△₁₀₉△₁₁₀△₁₁₁△₁₁₂△₁₁₃△₁₁₄△₁₁₅△₁₁₆△₁₁₇△₁₁₈△₁₁₉△₁₂₀△₁₂₁△₁₂₂△₁₂₃△₁₂₄△₁₂₅△₁₂₆△₁₂₇△₁₂₈△₁₂₉△₁₃₀△₁₃₁△₁₃₂△₁₃₃△₁₃₄△₁₃₅△₁₃₆△₁₃₇△₁₃₈△₁₃₉△₁₄₀△₁₄₁△₁₄₂△₁₄₃△₁₄₄△₁₄₅△₁₄₆△₁₄₇△₁₄₈△₁₄₉△₁₅₀△₁₅₁△₁₅₂△₁₅₃△₁₅₄△₁₅₅△₁₅₆△₁₅₇△₁₅₈△₁₅₉△₁₆₀△₁₆₁△₁₆₂△₁₆₃△₁₆₄△₁₆₅△₁₆₆△₁₆₇△₁₆₈△₁₆₉△₁₇₀△₁₇₁△₁₇₂△₁₇₃△₁₇₄△₁₇₅△₁₇₆△₁₇₇△₁₇₈△₁₇₉△₁₈₀△₁₈₁△₁₈₂△₁₈₃△₁₈₄△₁₈₅△₁₈₆△₁₈₇△₁₈₈△₁₈₉△₁₉₀△₁₉₁△₁₉₂△₁₉₃△₁₉₄△₁₉₅△₁₉₆△₁₉₇△₁₉₈△₁₉₉△₂₀₀△₂₀₁△₂₀₂△₂₀₃△₂₀₄△₂₀₅△₂₀₆△₂₀₇△₂₀₈△₂₀₉△₂₁₀△₂₁₁△₂₁₂△₂₁₃△₂₁₄△₂₁₅△₂₁₆△₂₁₇△₂₁₈△₂₁₉△₂₂₀△₂₂₁△₂₂₂△₂₂₃△₂₂₄△₂₂₅△₂₂₆△₂₂₇△₂₂₈△₂₂₉△₂₃₀△₂₃₁△₂₃₂△₂₃₃△₂₃₄△₂₃₅△₂₃₆△₂₃₇△₂₃₈△₂₃₉△₂₄₀△₂₄₁△₂₄₂△₂₄₃△₂₄₄△₂₄₅△₂₄₆△₂₄₇△₂₄₈△₂₄₉△₂₅₀△₂₅₁△₂₅₂△₂₅₃△₂₅₄△₂₅₅△₂₅₆△₂₅₇△₂₅₈△₂₅₉△₂₆₀△₂₆₁△₂₆₂△₂₆₃△₂₆₄△₂₆₅△₂₆₆△₂₆₇△₂₆₈△₂₆₉△₂₇₀△₂₇₁△₂₇₂△₂₇₃△₂₇₄△₂₇₅△₂₇₆△₂₇₇△₂₇₈△₂₇₉△₂₈₀△₂₈₁△₂₈₂△₂₈₃△₂₈₄△₂₈₅△₂₈₆△₂₈₇△₂₈₈△₂₈₉△₂₉₀△₂₉₁△₂₉₂△₂₉₃△₂₉₄△₂₉₅△₂₉₆△₂₉₇△₂₉₈△₂₉₉△₃₀₀△₃₀₁△₃₀₂△₃₀₃△₃₀₄△₃₀₅△₃₀₆△₃₀₇△₃₀₈△₃₀₉△₃₁₀△₃₁₁△₃₁₂△₃₁₃△₃₁₄△₃₁₅△₃₁₆△₃₁₇△₃₁₈△₃₁₉△₃₂₀△₃₂₁△₃₂₂△₃₂₃△₃₂₄△₃₂₅△₃₂₆△₃₂₇△₃₂₈△₃₂₉△₃₃₀△₃₃₁△₃₃₂△₃₃₃△₃₃₄△₃₃₅△₃₃₆△₃₃₇△₃₃₈△₃₃₉△₃₄₀△₃₄₁△₃₄₂△₃₄₃△₃₄₄△₃₄₅△₃₄₆△₃₄₇△₃₄₈△₃₄₉△₃₅₀△₃₅₁△₃₅₂△₃₅₃△₃₅₄△₃₅₅△₃₅₆△₃₅₇△₃₅₈△₃₅₉△₃₆₀△₃₆₁△₃₆₂△₃₆₃△₃₆₄△₃₆₅△₃₆₆△₃₆₇△₃₆₈△₃₆₉△₃₇₀△₃₇₁△₃₇₂△₃₇₃△₃₇₄△₃₇₅△₃₇₆△₃₇₇△₃₇₈△₃₇₉△₃₈₀△₃₈₁△₃₈₂△₃₈₃△₃₈₄△₃₈₅△₃₈₆△₃₈₇△₃₈₈△₃₈₉△₃₉₀△₃₉₁△₃₉₂△₃₉₃△₃₉₄△₃₉₅△₃₉₆△₃₉₇△₃₉₈△₃₉₉△₄₀₀△₄₀₁△₄₀₂△₄₀₃△₄₀₄△₄₀₅△₄₀₆△₄₀₇△₄₀₈△₄₀₉△₄₁₀△₄₁₁△₄₁₂△₄₁₃△₄₁₄△₄₁₅△₄₁₆△₄₁₇△₄₁₈△₄₁₉△₄₂₀△<

$\rho \Gamma L \sigma \vdash \Delta \vdash \Gamma^\circ \supset \Delta \vdash \Gamma^\circ \Delta_a, \rho \Delta \cdot U^\circ \dot{I} b; \sigma \vdash$
 $b \cap V_c \vdash \rho \rho \Gamma L \sigma \vdash \nabla b \Delta_c \rho b \Delta \vdash \Delta \cdot \Delta \cdot \Delta \cdot d(-$
 $\rho \vdash L \sigma) \cdot \Delta \vdash \sigma \wedge d^*.$

[illegible]

[illegible][illegible]

ፈተናው * ከ በህድረገጽ፣ ያገለግላል፣ ሙሉ ሲከፈል ይሆናል ማለት ሲባል ሆኖ ሲገለጽ ምን ዓይነት ስህተት ሊከሰት ይችላል።

$$\nabla \cdot \nabla \Delta \rho L^0 \times \nabla \dot{b} \cdot \Delta c \rho \dot{b} \sigma \dot{c} \cdot \dot{d} \dot{e} \times.$$

ፈጽሞ ሳይሆን በሀገራችን ሕግ፣ ፍትሕና ልማት
 ሀገራችን የሚገኝ ልማትና ልማት ነው።

$$\nabla \cdot (\rho \mathbf{v}) = -\frac{\partial \rho}{\partial t} + \nabla \cdot (\rho \mathbf{v}) = 0$$
[illegible]
$$\nabla \cdot \nabla \Delta \rho_L^0 \times \nabla \dot{b} \cdot \Delta_c \rho \dot{b} \rho \Delta \rho^0 \times.$$

ፈረጥሳ * ከ በህዝባችን ፍጥረት፣ ጥራት ልዩ ልዩ
 ሁሉም የሆኑ ልዩነቶችን ይገልጻል።

$\triangleleft \nabla \Gamma \nabla \Delta P L^{\circ} \times \nabla \dot{b} \Delta c \rho \dot{b} \rho \dot{c} \gamma \rho \nabla \dot{c} \Gamma L^{\circ} \rho \Gamma \Delta -$
 $\Gamma \Gamma^{\circ} \times$

[illegible]

$\triangleleft \Gamma \nabla \Delta \rho L^\circ \times \nabla \hat{b} \quad \Delta_c \rho \hat{b} \quad \Gamma U_{\Delta L} \cdot \Delta^\circ \rho \Gamma \Delta c c^\circ$
 $\Delta \rho, \nabla \hat{b} \quad \Delta_c \rho \hat{b} \quad \Gamma U_{\Delta L} \cdot \Delta^\circ \rho \Gamma \Delta c c^\circ \quad \Delta \cdot \Delta, \nabla \hat{b} \quad \text{to} \quad$
 $\Delta' \quad \Delta \hat{\Gamma} \hat{q} \hat{c} \hat{b} \hat{a}, \nabla \hat{b} \quad \text{to} \quad \Delta' \quad \Delta \hat{\Gamma} \hat{q} \hat{c} \hat{b} \quad \Delta \hat{\Gamma} \hat{q} \hat{L}, \nabla \hat{b} \quad \text{to} \quad$
 $\Delta \quad \hat{a} \hat{V} \quad \Gamma \hat{\Gamma} \hat{L}, \nabla \hat{b} \quad \text{to} \quad \Delta' \quad \Delta \hat{\Gamma} \hat{L}, \nabla \hat{b} \quad \text{to} \quad \hat{q} \cdot \hat{b} c^\circ$
 $\hat{b} \quad \Delta \hat{\Gamma} \hat{b}' \times.$

$\Delta_{\text{eff}} \propto \dot{b}$ በሃርባንግ, ሲንፍርድ, ሊባል ሲሆን
 ምሳሌውም የሃርባንግ ሊባል ሲሆን፡

[illegible]

[illegible][illegible][illegible]

ዲሊ ሕጋዊ የሥነ-ምግባር ተቃውሞ አለመኖሩን በማሳያ ዘዴ
 ከተራሮች ጋር በአጠቃላይ ስለሚከናወን መሆኑን አስታውቋል።
 ምሳሌውም፡ የሶቪየት ህግ አስተዳደር የሚደረገውን
 ማሻሻያ እና ማሸጎፊያ ስራዎች ለማሳደግ የሚሞክር
 መሆኑን አሳይተዋል።

[illegible][illegible]

$\nabla \mathcal{S} \text{ } \dot{\mathcal{L}} \cdot \Delta \mathcal{P}(\dot{\mathcal{L}} \mathcal{P}) \text{ } \Gamma \text{ } \supset \text{ } \mathcal{N} < \dot{\mathcal{L}} \mathcal{L} \mathcal{P} \cdot \Delta \text{ } \Delta \sigma \mathcal{L} \text{ } \nabla \text{ } \mathcal{P} \mathcal{S} \mathcal{b}' \text{ } \Delta \mathcal{P} \mathcal{A}$
 $\mathcal{L} \text{ } \mathcal{P} \mathcal{P} \mathcal{L} \mathcal{P} \text{ } ^x \text{ } . \text{ } \mathcal{N} \mathcal{A}' \text{ } iv.$

ᐃᓄ ᑲ ᑭᑎᒫᓇᑦᒪ' ᐅᑭᑎᒫᓂᓯᓪᐳ ᐱᓴᐅᖅ ᑲ ᑎᕐᕐᑭ-
ᕐᑭ : ᒫᑎᑲ ᒫᑲ, ᐱᕐᕐᕐᕐᕐᕐ ᑲ ᑭᕐᕐᕐᕐᕐ ᑭᕐᕐ ᑎᑲᐱᒪᐱᓪ-
ᑲᕐᕐᕐᕐᕐ x. ᑲᓇᕐᕐᕐᕐᕐᕐ ᐱᓴᑭᐱᓇ xix.

[illegible][illegible]

¶ $\Delta^{\circ}A$ ከ $\Gamma(L\Delta\Delta)$ ፏ.ብዶ, Δ ከ $\Gamma\Delta\Delta P L^{\circ}$ ህ/ር $\Delta^{\circ}C^{\circ}$ ስጥፏጠቃ $\Delta^{\circ}A^{\circ}$ ላይ ይገኛል። ህ/ር $U A < C^{\circ}$ ላይ $\Delta U = C^{\circ} \times$.

DL P 376U9, 45777ΔP L° 6' C Δ.U°.

[illegible][illegible]

$$\wedge \nabla \leq d' \nabla \leq \Gamma^{\wedge} (L \Delta \leq \Gamma' \rightarrow \exists c \leq \Delta \leq \nabla \Delta \cdot \nabla^{\wedge} (L \Delta \leq \Gamma' \times \nabla \Gamma' \times).$$
[illegible][illegible]

[illegible][illegible][illegible]

[illegible][illegible][illegible]

၁၃.၇.၁၄၄၁၇၁၁ * ၀' ၁၈၀၁၁ ၃'၇ ၁၁၁၂၃' ၆ ၈၇-
၆၇၇' x.

$$\Delta \Gamma \nabla \Delta \rho L^\circ \times \nabla d\mathcal{F} \quad \dot{\alpha}\dot{\alpha}^{\sim}d\dot{L}(\circ) \dot{b} \quad \cap V_{\subseteq} \Gamma C \quad \rho f L \sigma) \times.$$
[illegible][illegible][illegible]

¶ $\Delta C \text{ b'c } \Delta \cdot \dot{C} \sigma \cdot \Delta$ ' $\Lambda V^\wedge$, $\Lambda d \nabla \Delta S$ Pp $PSb^\wedge$, $P^\wedge \gamma \Lambda$ $Lb \nabla b$ Pp $PSb^\wedge P$,
 $\Delta L \cdot \dot{C} \gamma$ $b'c \Delta \cdot \dot{C} \sigma \cdot \Delta$.

[illegible]

▷▷ 'n' y b.

Δ^αΛ^β ∇ ρσδ, τϑ σ·ζ ρσδ·Δ·Γ^α ×.

[illegible][illegible]

bΔῖ· ἈσπλᾶρῖΔσ' Δ'ρ ὀϋ· ἈσπῖΔσ' Δ'ρ Δ'ϋ
Γ)σ ∇· Ἀ'Υ· Δ'ϋ ὀϋ ∇ ΡᾱεΓῖ, ὀϋ Ρ δ'ρ ρῖ
ἕ~ x ∇· Ἀδ Δ'ρ Ἀρρ ∇ῖε, &c.

$\Delta^{\wedge} \vee \sim \sigma \cap L d 2 : \Delta^{\vee} \wedge d.$

b Vḥd p̄lσ)Δḥ, Vḥd ṢVc-fqḥ; al Δc
 Ḥd ∇ Vḥdḥ, Ḥb ∇ σ) Vḥdḥ * ∇ḥ dσL b
 ċ·v(ġ' ▷ p̄Uc-ċdḥ▷ ▷ċΔL°, ∇d ሕC ∇S ċ·v(ġ'
 ▷ p̄Uc-ċdḥ▷ ▷dḥrL°, ሕC b <-pḥ' Δḥ, ∇b
 ·đ·đ' Ḥ) ∇ ΔUc-ċdḥḥ * ∇·dd ▷f dḥr
 ∇ḥLC, &c.

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

[illegible]

$\mathcal{C} \wedge \mathcal{D} \triangleright \mathcal{L}$.

[illegible]

9 ΔS PbCl₂ ΔΛ²·ΔS₅ ΛP

◁ ≡ ∇ △ ∇ d \.

[illegible]

¶ ነገር ሊከሰት ይችላል፣ ምንም እንኳን የጥቅም አድራሻው ትክክል መሆኑንና የጥቅም አድራሻው ትክክል መሆኑን በማረጋገጥ፤ ነገር ሊከሰት ይችላል፣ ምንም እንኳን የጥቅም አድራሻው ትክክል መሆኑንና የጥቅም አድራሻው ትክክል መሆኑን በማረጋገጥ።

[illegible]

දිගු වූ ප්‍රතිචාරයක් ලෙසින් ආපනායක, මහලක්?

[illegible][illegible]

¶ $\nabla d \Delta c c \cdot d' \text{ q } \sigma < \Delta r$, $d' \nabla \nabla \Delta p L^o$ $Lb \text{ b' c } \Delta \cdot U^o$,

[illegible]

$\Delta \Gamma \nabla \Delta P L^{\circ} x$.

የ ስፋት ሂሳብ ለ ልማት ምርመራ ማድረግ የሚችል
ሆኖ ለፍጥነት ምርመራ ይገለጻል ?

[illegible][illegible]

2.9.45 ΔΔ' ∇Δ' × Γ' ∇ ΔL Γσ σ (·VU) ×.

 $\triangleq \Gamma \nabla \Delta \rho L^0.$ [illegible]
$$e^{\mu} \cdot g_{\alpha\beta} \Delta S \Delta t \cdot \nabla_\alpha \Delta x^\beta \times \nabla_\delta \nabla^\delta S = (\nabla_\alpha \nabla^\alpha S) \cdot \nabla_\gamma \Delta x^\gamma$$
$$\triangle \nabla \Delta \rho L^{\circ} \times.$$

P b aΔCJ'D ba·∇c·(L) a PFLσ) D <→P ac-
·∇c-PqD' wC) D bqr·qDa; wC) P b ΛJC(L) a C
Pfbb q ΛLORZ?

2.9. $\Delta S \Delta^* \nabla \Delta^* \times \sigma \dot{b} \cup \times$.

¶ ॐ नमो भगवते वासुदेवाय ॥ ॐ नमो भगवते वासुदेवाय ॥

▷ $\nabla_{\mathcal{C}} f$ 的 ρ 范数, $\langle \rho, \nabla_{\mathcal{C}} f \rangle$ 在 Δb 处

bσΔ' b̄₂f ΔC Δ₂Δ' Δ·Δ Δ·Δf⁵, (Δ₂Δ·Δ' Dd
Δ·Δf⁵),) D⁵P ΔC C° P' P ·Δσ⁵b̄₂bσΔ' Δ₂Δ' *
(Δ₂Δ·Δ' *). ∇T⁵.

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

¶ ማሳሰቢያ፡ ለጥያቄው ማረጋገጫ ያስፈልጋል፡፡

 $\Delta \subset \triangleleft \cdot \triangleleft \triangleleft \cdot \triangleleft \int^{\sim} x.$

¶ ሃፈ ሊፅ ሃ ልኒ' ርላጎድ ፅ ፆ ልፍ ልኒ-ገ (ፆኝህላ) ልፀሊህ ሃፈ ልህህ
ፅ ሊህፅሊገ-ገ ልፀፅፅ), ህፅፅ ህፅ ፆፀፀ ፀላ', ሃ ልፀፀፀ,

[illegible][illegible]

የገጠናችን ልጅ ማህረም ልጅ ሆኖ፣ ጥሩ ልጅ ሆኖ፣
ጥሩ ልጅ ሆኖ ልጁን አገኘ። ልጁን አገኘ።

¶ $\nabla d \triangleleft \nabla \nabla \Delta P L^{\circ} \text{ q } \Delta \cdot U'$,

[illegible]

¶ $\nabla d \triangleq \dot{\Gamma} \nabla \Delta P L^\circ$ q $\Delta \cdot U'$,

▽ ብርሃኑ፣ ዓባይ ኢየሱስ ስም ስምወንድም
 (ወደ ብርሃኑ) ለሁሉ ማርያም፣ (የ) ሙሉ ለሁሉ
 ስምወንድም (የ) ነፃነት ስምወንድም፣ ስምወንድም
 ስምወንድም ስምወንድም፣ ወደ ስምወንድም ስምወንድም፣ ሙሉ

İLİM AKADEMİKLERİ, AKADEMİKLER (Doktora Akademik) ve
AKADEMİKLER (Y) ve AKADEMİKLER (Y) Akademik.

¶ $\nabla d \, q \, \Delta \cdot \dot{\sigma} \cdot \Delta^{\vee}$, $\Gamma \Gamma^{\vee} \nabla \nabla \triangleright \Gamma \Gamma^{\vee} \cdot b \sigma \wedge \Gamma^{\vee}$;

[illegible]

¶ $\nabla d \triangleq \Gamma \nabla \Delta P L^0$ 9 $\Delta \cdot U'$.

[illegible]

¶ ለዚህ ምክር ቤት ማስገባት፣ ለጥያቄው ላይ ምላሽ ለመስጠት ማስፈራረም ይገባል። ለዚህም ምክር ቤት ማስገባት፣ ለጥያቄው ላይ ምላሽ ለመስጠት ማስፈራረም ይገባል።

[illegible][illegible]

9 ΔS ἡ βᾶσις· βᾶσις· ΔS· Δσρ ἔ· Δ·
 ἔ ῥ2 Δεε· ΔS· ὠυς ἔ ἔ ῥ2 ῥ2
 ῥ2 Δ· ὠυς ῥ2 ῥ2.

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

[illegible]

¶ $\nabla d \triangleleft \nabla \nabla \Delta P L^{\circ} \text{ q } \Delta \cdot U'.$

Διευρύνω.

¶ (Dc Lb r'v d'v r'v. d' b'c d'v. b. a. d'.)

[illegible]

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

$$b \cdot 9 \Gamma \cdot \nabla \cdot \Delta \quad \Gamma \neq \Delta b^2,$$
 $\nabla \cdot \Delta d,$
$$p^{\alpha}p_{\beta}\Delta L^{\alpha}_{\beta}\Delta^{\alpha}_{\beta} \quad q \quad p^{\alpha}q_{\alpha}\Delta^{\alpha}_{\beta}\Delta^{\alpha}_{\beta} \quad \Delta^{\alpha}_{\beta}\Delta^{\alpha}_{\beta}, \quad \Delta^{\alpha}_{\beta}\Delta^{\alpha}_{\beta}$$

$\forall \delta : \Delta_{\text{bgs}} \Delta' \quad p' r \quad \Delta_{\text{crl}} \Delta d' \quad p r \quad \Delta_{\text{zrv}} \Delta p l . d.$

6.987*7.212

⁂ ∇σḡḡḡ ?

Q. 9. $\Delta S \Delta \cdot \nabla \Delta^x \times \dot{Q} \cdot \nabla C \wedge d \Delta^x$.

6.907. $\nabla \Delta^2 \times \Delta \cdot \nabla \phi$ b $\Gamma \epsilon^\sim \triangleright L \Delta S \sigma \dot{b} \rho \Delta^2$?

[illegible]

b.g.r.v.d. * (σ b) (L'p) p p(Lσ)Δ d(Δ) b'c p
p(Lσ)Δ p b'Δ) ∇d'Λ ?

[illegible]

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

VI. $\nabla \dot{b} \Delta c \rho \dot{b} \sigma \dot{c} \dot{c} \dot{c}$.

VII. $\nabla b \Delta c \quad p \quad b \wedge s \cdot b \cap r$.

VIII. $\nabla \dot{b} \Delta c \rho \dot{b} \rho \lrcorner n$.

IX. $\nabla \dot{b} \Delta_c p \dot{b} p \dot{c} \gamma p \cap \dot{c} \Gamma L^\circ p \Gamma \Delta c c^\circ x$.

X. ∇b Δc p b $\Gamma U_{\Delta L} \Delta^{\circ}$ $p \Gamma \Delta c c^{\circ}$ Δp , ∇b Δc p b $\Gamma U_{\Delta L} \Delta^{\circ}$ $p \Gamma \Delta c c^{\circ}$ $\Delta \Delta$, ∇b $\sim c$ Δ' $\Delta' \wedge \Delta c b_{\Delta}$, ∇b $\sim c$ Δ' $\Delta' \wedge \Delta c b^{\circ}$ $\Delta \wedge \Delta L$, ∇b $\sim c$ Δ $\Delta \vee \Gamma \Delta L$, ∇b $\sim c$ Δ' $\Delta' L$, ∇b $\sim c$ $\Delta b c^{\circ}$ b $\Delta b'$ *.

[illegible]

6.987' ∇ Δ 3 x.

ሮጋ ከሃገር ሕገደሰላም ላይ ምን ዓይነት ለውጥ ይኖራል?

፲፱.፩.፭፻፳፯ * ሙሉ ለ፩፣ ሌ ለሀረርቶ ሆኖ ልጅ
 ልጅሙሉ ለገጠላዎች፣ ልጅሙሉ ልጅ፣ ልጅሙሉ
 ሌ ለሀረርቶ ሆኖ ልጅ *

b. 907.7 Δ³ × (Δ³ U³ Δ³) Δ³ U³ Δ³?

[illegible]

6.907.7Δ, x 0.00 V_{pp} 1.57?

$a^{v,q} \cdot d\sigma_{\Delta'} \nabla \Delta' \times \sigma^{\circ};$ $d\sigma_L \cdot d\omega_{\Delta} \cap \Gamma_i \dot{b} \cdot d< r \dot{b}_U$
 $P^P \omega \cdot \dot{d}r \Delta' \nabla \Delta'$, τ° $d\sigma_L$ $s \cdot \nabla c r q \Delta'$ $\wedge r$ τ°
 $\dot{d}\ddot{i} d' x.$

6.917.723 * 0.0001 = 0.000691723

$$a \cdot 9 \cdot \Delta S \Delta' \nabla \Delta' \times \sigma \wedge; \Delta' C \Delta c c^{\circ} \nabla r b \dot{\Delta} C \cdot \dot{\Delta} b \sigma \cdot \Delta', \\ \Delta \dot{C} \Delta L^{\circ} \Delta' \Delta S \sigma \dot{b} r \Delta \sigma', \sigma^{\circ} C \Delta d r r L^{\circ}, \sigma^{\circ} C \dot{b} \hookrightarrow p r' \\ \dot{\Delta} j, \times$$

b.g.r.v.d. * (q.s.L. A.P. o.c. d.i.d. s.v.f.q.d.)?

[illegible]

6.997-7Δ) × (σ ∇ S < dγc(δr' Δ ∇ Δ ∇ r b δ C -
Δ b σ Δ'?

[illegible]

6.997.723 * ንብረት ሊቤ ግብርና ለግብርና ሚኒስቴር
 ማህተም ለማስፈጸም ለሚገባው ሰነድ ላይ ማህተም
 ማስፈጸም ይቻላል?

[illegible]

6.997.7Δ' * ĆōP ·∇r ΔσL ĭγγ' b̄ nV-ŕq' Δ
σV.9Δ' p̄ Δ-ŕr̄b̄U'?

[illegible]

፩.፻፲፱፻፳፯ * ርዕረ ፩ ፡፭፻፲፱፻፳፯ ፲፱፻፳፯፻፳፯ ፩
፲፱፻፳፯፻፳፯ ፻፳፯፻፳፯?

a.u.g. ΔSΔ' ∇Δ' * Δc d q° - b̄ c Γσz>, b̄ nVc-Γq'
b̄ p Δ(c-∇' p' r DΠσbUP.

6.987.723 * 6.987.723 9.63 200 6.987.723?

ᐃᕙᑦᓱᓄᓂᓴᓇᖅ * ᓵᔭᓪ ᓆᕛ ᐸ ᐲᓁ ᕐᕈᕐ, ᕋᕐᕐ ᓆᕛ
ᐲᕐᕐ ᕐ ᐲᕋᓆᓉᓴᕐ ᓆᕛ ᕐ ᐸᓚᓶᕐ ᐸᕋᕐᕐᕐᕐᕐᕐᕐᕐ ᕐ
ᓚᕐᕐᕐᕐᕐᕐ ᐸ ᓆᕐᕐᕐᕐᕐᕐ *

[illegible][illegible][illegible]

¶ ၎သ ပါ ငါး၎သပါ ၁ သ.ပ.

$\dot{b} \cap V_{\infty} f' \neq \emptyset$ Δ $\Delta f(\sigma_0) \cdot d^{\circ}$.

2. 9. $\Delta S \Delta \cdot \nabla \Delta^3 \times \quad \partial^3 C \quad \rho' \quad \dot{\Delta} \dot{L} \cdot b \quad \Delta r r^x.$

[illegible]

Διευρύνω.

[illegible]

600 DL 457192.

[illegible][illegible]

¶ ∇d ११ $\Delta \nabla \Delta \rho L^0$ १ $\Gamma \cdot \epsilon \rho L'$, $\nabla \Delta \cdot U'$.

[illegible]

¶ $aL \Delta c \nabla a b' C \Delta c aL \cdot \dot{c} b \sigma \Delta^o$ $P' P \vee P \dot{a} C' \leq P \dot{L} L \Delta \Delta \Delta \Delta \sigma c^o$,
 $\dot{c} \dot{N} \dot{L} P \dot{c} \dot{P} \dot{P} \dot{c} b \sigma \Delta U$, $\sigma^o \wedge d U \leq q c \dot{c} d P U$ $\sigma^o a C' \nabla c (q P' P \dot{c} \dot{P} \dot{P}$
 $\dot{c} b \sigma \Delta' x$.

9 $\Delta S \quad \Delta p \quad \Delta \cdot \dot{\Delta} \sigma \cdot \Delta \cdot x$

[illegible]

σ ΔΥ³ ∇ Δ ΔΡ)Γ' — τ' — * Ρζ^υΛ³
Δ'∇_ε ∇ ΔCΓ' q'q-CT.9 q.b-°, .b^γ q PΛΓ-
ΔdΓ', Dd σ^c Δc-Δ' ∇b P'Γ ΔΡ)Δbσ'ΔΓ' <→P
ΔΡ)Δσ', ∇d q ΔC' * ∇.Δd DL δ^υC (σ.ς°, τ'C
Λd σ'°) ∇ b.qΓΓbΔC' x.

[illegible][illegible]

[illegible][illegible]

$\Delta\sigma\Delta \text{ } \dot{b} \text{ } p \text{ } \Delta p) \dot{q}' \text{ } p \Gamma L \sigma) \nabla \dot{b} \text{ } \Delta c \text{ } \Delta c c^{\circ} \text{ } b'($
 $\dot{b} \sigma \nabla^{\circ} x.$

¶ $\nabla d \trianglelefteq \nabla \Delta P L^0$ 9 $\trianglelefteq \nabla \Delta' \Delta c c \cdot \Delta^x$.

[illegible]

¶ $\triangle b \nabla \Delta p L^{\circ} \quad \bar{L} b \quad b' c \quad \Delta \cdot U^{\circ} \quad \triangleright \nabla c^{\circ} \quad \Gamma \cdot \underline{c} p \Gamma' \nabla \Delta \sigma c^{\circ} \quad \times.$

[illegible][illegible]

(L·ΔPR' ΔσP b ·Δσ)CΔΓΓ' x ρC Lb ▽b Δc
Δ)(Δq' q ΔS b·qfΔb'Δz'; ΓC·qQLΔq' Lb LF
q·b_q x. ▽T' x.

45772PL° x ▷ UV-195, A1R P' 45792b°;

$a \cdot b \in S \Delta \nabla \Delta' \times b \in L \Gamma S) C^{\wedge} x.$

$$\Delta \nabla \Delta \text{PL}^\circ \times \Delta \cap \Delta \text{L}^\circ \Delta \nabla \Delta \sigma \text{c}^\circ \rho \hookrightarrow \rho \text{ (S-} \\ \text{q} \Delta \sigma \Delta \nabla \text{) ;}$$

ॐ नमो भगवते वासुदेवाय ॥ ॐ नमो भगवते वासुदेवाय ॥

$$\Delta \nabla \Gamma \nabla \Delta \text{PL}^\circ * \nabla \dot{b} \Delta \subset \Delta \sigma \Delta \dot{b} < \dot{b} \cap d' b' c \Delta \Delta^- \wedge \Delta d;$$
$$e^{-\gamma_0 \Delta t} \nabla b^{\gamma_0} L(\cdot) \nabla b' V \Delta d^\gamma.$$

45777 ΔPL° x ρ L^u b' Δr' Δσ' Δ' r, Δ UV-1943,
ba' ∇ c',

$$e^{-\gamma_0 \cdot \Delta S \Delta \cdot \nabla \Delta} \times \Delta' \Delta' (\Gamma d \Delta' \Delta \sigma \Delta \dot{b} \Delta L f) \dot{c} d' \times.$$
$$\Delta \Gamma \nabla \Delta P L^{\circ} \times \triangleright UV \subset \Gamma q \triangleright, \alpha)(\sigma' \Delta \Gamma \Gamma q \Delta \sigma \dot{\alpha} \alpha$$

$\Delta \sigma \approx \frac{1}{2} \left(\frac{\partial \sigma}{\partial \rho} \right) \Delta \rho + \frac{1}{2} \left(\frac{\partial \sigma}{\partial T} \right) \Delta T + \frac{1}{2} \left(\frac{\partial \sigma}{\partial \mu} \right) \Delta \mu$

ΔΥΓΔΡΛ° x

[illegible][illegible]

$\Delta^{\vee} \cdot b < -9$ ልዎ፣ የሥነ ጠረጴጅ' ልውል ጉዞ ዓ ሊኒቡ-
ሪት ዓ ዋር ኔ ማለት?

የ ር.ፕህፓ ሷ ጐር ሃ ልረ' ስ <ጋዖ' ልሺ; ሃ <ጋጐ
ገ'ፕጐጐገ' ልሺገፕፕፕ; ሃ ገፓ ልገገ' ስ <ጋዖፍ-
ጐፕገ'; ሃ ፕፕጐጐጐጐ ሊጐፍፍ; ዖጐ ፕፕጐጐጐጐ
ሊፍፍ, ጐር ስዖጐ ሊጐጐፕፕ ዖ ጐፍፍፕፕፕፕ?

[illegible]
$$\Gamma \cdot \nabla \triangleright L \quad \Gamma \triangleright \sigma \quad \sigma \quad \dot{\cdot} \nabla U^{\triangleright} \times.$$
[illegible][illegible][illegible]

¶ ႁၵ ၵᅇၤ ႁᅃဢဳ် ၶ ၵᅃ' ႁၼ် ၵᅇၤ ႁᅃဢဳ် ၽ.

 $\triangle \leq \Gamma \Gamma 90^\circ \times$

▷ Γ₅.ΔΓ₅ Σ₅Γ₅Δ₅ Ρ₅Λ₅), Ρ₅Δ₅, ∇ Δ₅ Γ₅Π₅
Ρ Σ₅Γ₅Δ₅Δ₅, b Δ₅ Δ₅Δ₅Δ₅Δ₅ ▷ Δ₅.Δ₅Δ₅Δ₅Δ₅.

[illegible][illegible]

$\rho \in \Delta$ UV-irradiation, $\rho \in \Gamma_{\text{SD}}(\rho) \times \sigma_b \cdot \Delta$. lxxi.

[illegible]

ᐱᓴ ᑭᓚ ᓂ ᐤᖃᐅ ᐃᑎᑭᐣᐅᓄ ᐃᓛ ᐣᕐ 9 ᑭ ᐃ)-
ᐤᓴ : ᑭ ᑭ ᐃᓛᐅ ᑭᓛᓄ ᐃᓛᐃᕐ; ᐇᕐ ᐇᓛᐃ ᓂ ᐳᐸᐸᓄᐅ
ᐱᓴᑭᓂᑭᓂ ᓂᓛ ᐱᓴᓂᓄ ᐱᓴᑭᓂᑭᓂ *.

[illegible]

·ግሪ ሶረ, ስ ሀህርቱን ምዚያ, ሶ ሶጋርብን :
ሶ ሶ ሰሃርታን, ግ ሰጋጋጋን ሰግ *

የረ ወጥ ማዕከላዊ ልማት ስለሚኖረው ፡ የረ ስለ
የወጥ ስለሚኖረው ልማት ስለሚኖረው ፡ ሆኖ የረ ስለሚኖረው ፡

[illegible][illegible]

$\nabla \dot{b} : \Delta_c \cdot \nabla \wedge \sigma^j \cdot \Gamma \cdot b^- \cdot \nabla \rho_2 \cdot \Delta_{c-c'} \dot{\Delta}^j :$ $\nabla \dot{b} : \Delta_c$
 $a_b \delta^j \cdot \nabla \cdot \Gamma \cdot c' \cdot \sigma \cdot L^{b,b'} \dot{\Delta}^j \cdot \Delta^x.$

[illegible]

$\nabla \dot{b} \Delta \subset \dot{\Delta} \supset \dot{a} b \dot{\Delta}$, $\triangleright \text{Pr}(\sigma) : \sigma \text{Pr}(\sigma)^c$,
 $p \in \Lambda$, $p' \in \Delta \cap \Delta^c$ *.

[illegible]

$\sigma \in \mathbb{L}_b$, $\sigma \in \mathcal{S} \wedge \mathcal{C} \nabla \mathcal{I} \Delta$ ብኛ ጋኑ : $\Delta \cdot \Delta \mathcal{I} \cup \mathbb{L}_b$
 $\mathcal{C} \nabla \Delta \cdot \Delta \mathcal{I} \cup \mathcal{P} \in \mathbb{L} \Gamma \Gamma \Gamma \Gamma \mathcal{I}^*$.

[illegible]

σ ἔργον ὁ δὲ ἄνθρωπος ἔστιν ὁ νόμος τοῦ κόσμου :

[illegible]

$\nabla \dot{b} \Delta_c abf, \triangleright pfl\sigma, \gamma \dot{b} \nabla p\gamma \Delta c c \Delta \dot{b},$

b_a. ᐃᑕጥ ኞር ምሳ፡ᐅᓴᓵ * ፋ በህተዋ' ም ፋ ሷ .ᐃᑕ-
በረ' ሀ ኒምል፡ጎልጓ ኞር ም ፋ ሷ ገረ' ፋጉገራ(ጋ)ልመኖ,
ᐊፆ ኞር ፋም *. ጎገገ *.

$$\dot{\Delta} \Gamma^9 \Delta, \nabla \dot{\Delta} \rho' \triangle \cdot \dot{\Delta} s^\sim \triangleright' r^x.$$
[illegible]

$\Delta \gamma_{\Gamma} q \Delta' \nabla \Delta d r' \Delta' \nabla a \triangleright' i, \nabla b \nabla S a d r' \Gamma a p' i \Gamma \Delta \Delta z' x.$

[illegible]

[illegible]

Διευρύνει ο Ρ/Ρ Διευρύνει (L·Διεύθυνση Διεύθυνση 96' Διεύθυνση x.

[illegible]

ረፍላጎጃኔ ከ ሦ ልኒሮባዊ ድር ዋቢሆኑ ንህር ሊባ ልዋጎ፣
 ልኒሮ ዊርፕሮርጋጃዊ፣ ንህር ለፅ ድ ልኒሮፍጥፕጃዊ ነሮ፣
 ድገሮ ሃ ረኑዋርሮፍጥፕጃዊ ንህር ፕጋላላላህሮ፣ ዋገሮ ረዋቢ-
 ዊሊኔልኒኑ ሃ ረኑዋገሮ ንህር ሃፅ ሃ ረኒህልገሮ ፡ ንህር
 ሊኔ ዋገዋፅፍጊጃዊ፣ ሮፍጊ፣ ከ ለሊባሮ፣ ድር ንህር ሮፍ
 ረፍጊ፣ ሲሆ ማላ፣ ዋገሮ ሦ ልኒሮ፣ ሃገላገላ፣ ንህር
 ሃፅ ዋገፅ፣ ሮፍጊ፣ በላሮፕ ማ ለሊባሮ፣ ማፅ፣ ዋገሮ ልፍ
 ልዋርሊ፣ ሊኔ ማ ዋገፅ፣ ዋገሮ ድፕፕፕፕፕፕ ረዋቢ፣
 ማ ሀልፊዊ ልሚ ረኑዋ ንህር ዋገዋፅ፣ ከዋርፕፕፕፕፕፕ፣
 ገፕፕ ድር ሃ ለሊባሮ፣ ዋፅ ሊሮ ዋ ልፅፅፅ፣ ከዋፅ
 ለሊባሮ፣ ከ ከዋርሊዋ፣ ድገሮ ዋፅ ፕፕፕ ሦ ድገሮ ከ ሃፅፕ
 ከ በሃሮፕፕፕ፣ ሃፕፕ፣

$\Delta \leq \Gamma \Rightarrow \Delta \vdash \neg \exists x (\phi(x) \wedge \psi(x))$

[illegible]

▽▷Π_g:L¹ R¹▷σV·9Δσ^o

$$\triangle \sigma \rho \quad \dot{b} \quad \dot{\triangle} d r r^{\vee} x.$$
 $\triangle \nabla \Gamma \rho \Delta^{\circ} \times.$ [illegible]

pp. 17-18. $\Delta 9 \Delta^3$ * " $\Delta^1 \Delta^2 \Delta^3$ xii. 5.

σ δρ^υ, ∇ḡ ሷሬ ሳጅ.∇ሬሬሬ ል' ሳጅ.ΓΔ.∇'Δ' ስ
 በሃሬቦዓ', ∇ḡ ሔር ሪካጅሬ ል'Λ ዓበቦ * .∇ኢ
 ላ.∇ሬ.ላ ስ በሃሬቦዓ' ሪሳፆሳ' ሳጅ.Γ∇°; ሔር <ኢሀ.∇°
 ል δρኢ ር ስ ልበፏ' *

Γ 3 ΔΓΔ' x Γ 3.Δ' ι v. 24.

፫ህ፣ ፫ህ የ' ልቦጡ፤ ምዴ ከ ለያየር ማ' ብሄ-
ጊመኖ ውሮ ከ ፫ህፋር' ልመል ከ ሃየስጋርዮ፣ ልኑ
ክዓ ለለቦጊጊመኖ፣ ዲሊ ጎሪ ስኔ ነ'ር ል)ሀ። መያፋ-
ፈበጊጊመኖ; ስኔ ያ ሸኑኔ መለጊጊመኖ ያ ፈር ስኔ ለለ-
ቦጊጊመኖ x

σ 6 Δ' xxxix.

$\sigma \in \Delta(\mathbb{R})$, $\sigma \in \Delta(\mathbb{R})$ $\sigma' \in \Delta(\mathbb{R})$: $\nabla \sigma \in \Delta(\mathbb{R})$
 $\Delta(\sigma \cap \mathbb{R})$ $\sigma \in \Delta(\mathbb{R})$ $\Delta(\mathbb{R})$.

σ ἔστιν ἡ ἀποκρίσις τοῦ ἁγίου πνεύματος ἐν τῇ καρδίᾳ τοῦ ἀνθρώπου· ἡ δὲ ἀποκρίσις τοῦ ἁγίου πνεύματος ἐν τῇ καρδίᾳ τοῦ ἀνθρώπου ἐστὶν ἡ ἀποκρίσις τοῦ ἁγίου πνεύματος ἐν τῇ καρδίᾳ τοῦ ἀνθρώπου.

σ ρ ΓΓΓ³ σ U_{cc}, αL ³ C · Δ³ σ ρ Δ · ³ C :
αL σ ρ Δ³ ρ), · Δ³ Δ³ Γ Δ³ Γ Δ³ Δ³ Δ³ ; Lb σ ρ
Δ³ Δ³ (Γ Δ³) ³ C σ ρ L Γ Δ³ (Γ Δ³) *.

$\sigma \cup \Delta$ የ ρ የ $\mathcal{S}U^0$ ለየ ማድረግ፣ ገጽ ሊገኝ ይችላል።
 $\mathbb{L}(\Gamma) \subseteq \mathbb{L}(\Gamma)$ ለ $\mathcal{S}U^0$ የ $\mathcal{H}^0$: ማለፍ ሊገኝ ይችላል።
 $\mathcal{S}U^0$ ለ $\mathcal{S}U^0$;

ሀህርታዊ፣ የግራርጋጃ ሃይል፣ ማህበራዊ፣ ህግ
ፍትሕና ማህበራዊ ጥያቄዎች፡ የግራ ግራ ስራዎችን ማረጋገጥ
የግራ ስራዎችን፡

[illegible][illegible]

ᐃᓂᐣ ᐱᓂ, ᐅᐅᓕᓕᓕᓂ, ᓇᓂᐣ ᐅᐣᐅᓕᓕᓂ : ᓕᐅ ᓂᓕ ᓂᐣ
ᐅᐣᐅᓕᓕᓂᐣᐣᐣ ᓂ.

[illegible]

உலகம் பற்றி அறிந்து கொள்ளும்போது, உலகம் என்ன என்பதைப் புரிந்துகொள்வோம் :

• நான் படிப்பதற்கு.

[illegible]

[illegible]

2) ($\sigma' \trianglelefteq \Gamma \Gamma^* \Delta' \triangleright UV \subseteq \Gamma \Gamma^* \Delta'$, $\sigma' \in P(\Gamma \trianglelefteq \Gamma^* \Delta')$
 $\Delta' \in \nabla \Gamma^* \Delta' : \nabla \Delta' \subseteq P \wedge \nabla \Delta' \triangleright \Gamma \trianglelefteq \Gamma^* \Delta'$)
 $\Delta' \in \nabla \Gamma^* \Delta'$.

ᐅᓴ ᓂ ᐱᑦᑕᐅ : ᓂᑦᑕ ᓇᓃᐅᐅ ᓂ ᑖᓃᐅ, ᑖᐱᓄᐅ ᒥᓚᐅ
ᓂᑖᑕᐅᓗᐅ ᓶ.

▷ $\triangleleft \wedge \mathcal{S}^u$ $L_{\triangleleft} \Gamma \Delta$, $P' \Gamma \triangleleft \Pi$ $P \nabla$ $\triangleleft \mathcal{L}^u$ $b' \Delta \Gamma \Delta$: $\triangleleft \circ \mathcal{J} \mathcal{S}$ $\triangleright \mathcal{C}$ $\triangleright' \Gamma$ $\mathcal{P} \mathcal{U} \mathcal{L}$, $\mathcal{C}^u \mathcal{C}$ ∇b Γa $\mathcal{M} \mathcal{L}^u$ *.

б'с Δ LΓΓLбσΔ° ΔCΔL°, б'с ΔδγγL°, б'с
V→Pγ' Δj' x.

ከ P ΔP መረጃ ማግኘት ለሚችል ምሳሌ፣ ምሳሌ ከሞላ ሞላ
 ΔP : ለምሳሌ ለሚገኝ q ለሚገኝ x ለምሳሌ x ለምሳሌ x

σb_Δ' xc.

UV-irradiation, p.p. analysis: V₂O₅ dihydrate
D'Arceville's.

[illegible]
$$\begin{aligned} & \rho \cdot q^{\circ} p_{\Delta}^{\circ} \Delta c^{\circ} \Delta c^{\circ} \epsilon^{\circ} \rho' r \sigma f \cdot \Delta q n r' : \Gamma q \rho' \\ & \Delta \cdot \dot{\bar{c}}, \Delta r(\Gamma \Gamma q, \rho c \cdot \dot{\bar{d}}^{\circ} \Delta c c \cdot \dot{\bar{d}} \quad D' \quad \dot{\bar{d}} \cdot \dot{\bar{d}} \sigma f - \\ & f \cdot \dot{\bar{d}} \cdot \dot{\bar{d}}^x. \end{aligned}$$

$\nabla \wedge p_2 \Gamma(\dot{\Gamma}) \Gamma(a) \wedge > a$ $p' \Delta f \rightarrow (\wedge^m d - D \dot{d} f) :$
 $\nabla \Delta^u \wedge f$ p_{c-A} $L^k \Delta < c-p$ $(\wedge^m d - \sigma v \wedge \Delta)$ ∇
 $\cap \wedge^k b^*$.

[illegible][illegible]

‘ ∇ ኢ ማ’ ልብ ገብረረዳ’ ∇ ልገረረዳ(ፊ) : ማር ማ
ፊ(ፊ) ∇ ልገረረዳ’^x.

[illegible][illegible][illegible]

$\dot{L}_b \triangleleft \nabla_a \sigma \dot{\Delta} b c \nabla c \nabla \Delta^a \wedge f \dot{h} b n r L b' p p r -$
 $\cdot \dot{\Delta} r \Delta^3 : \nabla h \dot{\Delta} \wedge^a d \nabla \Delta f a \sigma f' \Delta c c^o, \nabla d \nabla f$
 $a \dot{\Delta} \dot{\Delta} c \dot{\Delta} c (L^3)^*$

[illegible]

• 90° 72, 8 UV-197, 96 : 92.0(Δ)CΔ' Lb P'
Δ)96bq'.x.

▷ ሀገራችን ለሰላምና ለብሔራዊ ጥቅም ስላለች፡
ጥላታ ለሰላምና ለብሔራዊ ጥቅም ስላለች፡
በሰላምና በብሔራዊ ጥቅም፡

[illegible]

. $\Delta < \Gamma$ ρ' $\Delta \rho' q \Delta \sigma \epsilon^0$: $\sigma'(\Delta)$
 $\Delta \cdot \Delta \Gamma \Gamma \cdot \Delta \cdot \Delta \rho \Delta \sigma \cdot \Delta \rho' U \Delta \sigma \epsilon^0 \times$.

[illegible]

$b'c \triangleleft L\Gamma\tilde{r}\tilde{L}b\sigma\triangleleft^o D(\triangleleft\tilde{L}^o, \sigma\vee c \triangleright d\vee r\tilde{L}^o, \sigma\vee$
 $\vee\triangleright p\vee' \triangleleft\tilde{L}^o \ast.$

$\bar{b} \in \Delta P_{\text{ad}} < \sigma^{\text{uc}}, \nabla d \text{ qiz} < \nabla P, \sigma^{\text{uc}} \bar{b} p q$
 $\Delta P: \Delta P' \nabla \bar{b} \Delta \bar{b}' q \Delta \bar{b} < x. \nabla \bar{b} x.$

[illegible]

1 dα' Δεε·Δ' xv. 20.

[illegible]

[illegible]

[illegible][illegible]

¶ ∇d q Δ·Ċσ·Δ' ᵀᶜ Λd q σb⌋žσ·Δ',

[illegible]

¶ $\nabla d \trianglelefteq \nabla \Delta p \bar{L}^0$ q $\Delta \cdot U'$.

UV-195, 5.7-1.2.

၂၆၁, ၄၂၄-၇၆၂.

UV-197, 5.7-1.2.

[illegible]

$\Delta)(\Delta \dot{a}^2 \text{ } 9 \text{ } \Delta \text{ } 6 \cdot 9 \Gamma \Delta b \Delta \dot{b}^2; \text{ } \Gamma \dot{c} \cdot 9 a L \Delta \dot{a}^2 \text{ } \dot{L} b \text{ } L \Gamma$
 $9 \cdot \dot{b} a^x, \text{ } \nabla \Gamma^x.$

ΔΕΓΔΡΛ°.

[illegible]

△5Γ9Δ?

[illegible]

9 Δ 5 2 2 ^ d J P ^ Δ ^ . q . Δ ^ b
σ : Δ p Δ ^ : Δ Δ . Δ 5 5 .

¶ ልጉዓ፣ ገን ብኃህ ሀ ዋ ብኃ፡ብ' ብ፡ብያ፣ ነ'ር ለጎዓ ብኃገሃልገል' ስ
ገንዕ'፣ ሃልረ ሊቴ ዓ ዘየገ፡ጭለ' ብ፡ብኃ' ነ'ር ስ ጸልፍፍ፣ ኑ'ር ለስ ስ
ልፍ፡ሳ' የየ ብኃገሃልገል'፡ ነ'ር ለስ ሊቴ ብኃገሃልገል'፡

[illegible]

(¶ ∇d ∆Γ∇ΔPL° q Δ·U' CXvi σb┘Δσσ°,)

$$\sigma \in \nabla \mathcal{C} \cup \mathcal{X}.$$
$$\sigma \in \nabla \mathcal{C}U^3 : \exists \cap \nabla \mathcal{C}U^3 \nabla \rho \nabla \mathcal{C} \sigma' \nabla \nabla \Gamma \rho \Delta \sigma \mathcal{C}^0;$$

$\nabla p \in \dot{C}^1(\Omega) \rightarrow \dot{C}^0(\Omega) \rightarrow \nabla \cdot \dot{C}^0(\Omega) \rightarrow \dot{C}^0(\Omega)$
 $\Delta \dot{C}^0(\Omega) \rightarrow \dot{C}^0(\Omega)$

$\sigma \wedge \Delta^j \triangleright_{\alpha} \dot{b} b \alpha$ $\sigma \text{ } \rho \cdot \dot{\Delta}^j \dot{b} \dot{b} d \cdot \dot{\Delta}^j : \tau^c L$
 $\Delta^j d U \Delta^j \Delta^j g c \Delta^j \sigma \text{ } \rho \triangleright \cap \cap d^j x.$

σ ρ Γῶς ᾄει-Γῆς· ὅς δὲ βλῆνται· σ ρ ἀε-
 γοῖ· Ἰβ ἰ ΝΥ-Γῶς· Δδσβῆ· : ▷ UV-Γῶς,
 ρ αγοῖ· ἈΛΓ σ' ᾄει *.

[illegible]

ከ በህድረግ፣ ከፍጥነት ልዩነት ምክንያት ፡ ማለፍ
 ህድረግ፣ ማለፍ ልዩነት ከፍጥነት ፡

Δ₅ΓΔΡΛ° × ρ L^υβ̇Δγ̇Δσ̇ βα̇∇_ε^ε.

$a \cdot 9 \cdot \Delta S \Delta \cdot \nabla \Delta \cdot \times \Delta' \Delta' (\Gamma d \Delta \cdot \Delta \sigma \Delta \cdot b \cdot \Delta \cdot L \Gamma) \dot{\Delta}'$

$\Delta \Gamma \nabla \Delta P L^{\circ} \times UV \subset \Gamma q \gamma, \alpha)(\sigma' \Delta \Gamma \Gamma q \Delta \sigma \dot{q})$.

2.9. $\Delta S \Delta' \nabla \Delta' \times \nabla \Delta S$ $\bar{L}_b$ σ $\Delta' b \cdot \Delta' \Delta \sigma \Delta'$ ρ $\bar{b}$
 $\Delta \Delta \Delta \Delta'$ $\times$.

ΔΥΓ∇ΔΡΛ° x ΔΥΓΡΘ° x.

[illegible][illegible]

$\nabla \cdot \Delta r \dot{b} U_{\infty} \cdot \rho r L \sigma \rightarrow \rho r \cdot \dot{\Delta} r \Delta \cdot \sigma \cdot U_{\infty}$
 $\rightarrow \rho \cdot \sigma \dot{b} r \Delta \cdot \nabla \Delta a \cdot q \cdot \sigma \cdot \dot{\Delta} r \rightarrow L r \cdot \sigma \cdot \Delta,$

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

[illegible]

2. 9. $\triangle S \Delta \cdot \nabla \Delta \cdot \times \nabla \nabla \cdot \times$.

[illegible]

2. 9. $\Delta S \Delta \cdot \nabla \Delta \cdot \times \nabla \nabla \times$.

[illegible]

2.9. $\Delta S \Delta \cdot \nabla \Delta \cdot \times \nabla \nabla \cdot \times$

$\angle \text{B} = \angle \text{D}$

[illegible]

[illegible]

[illegible][illegible]

¶ 7d Δεε·Δ' 7ε° 9 Δ·U' 7 ε'Λ)(·Δ' Δ'ΓΓΔρΔ·Δ x.

[illegible]

