

ᐊᓕᓖᑦᑲᑎᓯᑭ ᓄᓇᓕᓂ ᐃᓪᑐᓕᓚᔨᑦᑦ ᐱᓇᓴᐅᓚᓖᓕ
ᐅᐅᓕᑕᐅᓂᓖᓖᓄᓕ ᐅᓚᓚ ᑲᓴᓴᑎᑕᐅᓂᓖᓖᓄᓕ

▷d_0^{a_0}L

ወይን ልጋር ሲገኝ

- 44 -

உருவக டிபன்சரி மென்சு

በበጭጭ ልጋር፡

1. ሩዥኔበሰጋቤ ሩፒረኖበቶፍፑ ሩፒፒ ኔፒጎበኖበቶፍፑ ልፎረፒኖጎፒበፎ ልፓፎ ለፊጎሩፒቶ
2. ፊፊፊፔፒ ል፡ ልፓቶ ልኔፒበኖኔኔበርቶ ሩፓኔፓሩኔርፒፔፎ ለፊጎሩፒፐ
3. ፊፊፊፔፒ ፒ፡ ፎፆ፥ ሲፂፒፎጎፊፐ ልኔኔፊፊፔኔበፎ ልፓኔኔኔበኖበቶፍፑ ሩፓሩፒኔ
4. ፒልጋፒ 1፡ ለኖፐበኖ-ልፓልፐ
5. ፒልጋፒ 2፡ ለኖፐበኖ-ጎኖሩፐ፥ ካፊፏ ሩፒፒ/ልፒፒፔፓ በበኖፏፐ
6. ፒልጋፒ 3፡ ርፒልፊፐ ፓፑርጎበኖ
7. ፒልጋፒ 4፡ ፒቶፔፐርፒኔርፒሩሩሩፒኔፐቶፐ

5. $CL\Delta^a \dot{f} c^a \dot{L} \dot{N} J^c \dot{P} \dot{Q} \dot{D} \dot{L} \sigma^c \dot{D} \sigma^b \dot{b} c \dot{D} \dot{c}^b c^c \sigma^c \sigma^b$

- [illegible]

6. $L\Gamma\Delta^c$, $\triangleleft\triangleright\triangleleft\Gamma\Delta^c$ $\triangleleft^L L$ $\triangleleft^{\circ}\Gamma^{\circ}\mathbf{b}\Pi\dot{\Gamma}\mathbf{J}\mathbf{C}\triangleright\Gamma L^c$

በጥላይኛ ሥልጣን ላይ የሚገኙት ልማት ሚኒስቴርና የፍትሕ ሚኒስቴር ሥልጣን ላይ የሚገኙት ልማት ሚኒስቴርና የፍትሕ ሚኒስቴር ናቸው፡፡

7. $\Delta^{qb} b \Delta^{qb} \cap \sigma^c \triangleleft \triangleright \subset^c \cap \sigma^{qb}$

- [illegible]

Δ⁵bαΔ⁵bΠ₀^c Δ⁶Γ⁵bΠ⁺Π₁^c.

- [illegible]

8. $\sigma \triangleright \Delta^{\mathfrak{c}} b^{\mathfrak{c}} C^{\mathfrak{c}} \sigma^{\mathfrak{c}b}$

[illegible]

ᐃᑦᑦᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦᑦᑦ

L[<]ΛU^{9b} 4^{9c}U^c 24^{9d}U^dσ^c

9. ዲፕሎማሲያዊ ጥራት

- ለ) ልማተን የሚጠይቁ ስርዓቶች ዲፕሎማሲያዊ ጥራት ለማረጋገጥ ይረዳሉ።
- ለ) ልማተን የሚጠይቁ ስርዓቶች ለሚፈጸሙበት ጊዜ ይዘት ለማረጋገጥ ይረዳሉ።
- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።
- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።
- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።

10. ስርዓቶች ማረጋገጥ

- ለ) ልማተን የሚጠይቁ ስርዓቶች ለማረጋገጥ ይረዳሉ።
- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።
- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።
- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።
- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።

11. ስርዓቶች ማረጋገጥ

- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።
- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።

12. ስርዓቶች ማረጋገጥ

- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።
- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።
- ለ) ስርዓቶች ለማረጋገጥ ይረዳሉ።

ስርዓቶች ለማረጋገጥ ይረዳሉ።

16. $\epsilon_b \triangleright \epsilon_b \Delta \sigma^{\epsilon_b}$

[illegible]
$$\Delta^L \supset C \cup \mathcal{P}^{S_b} \nsubseteq \Delta^b d \cdot \mathcal{P}^{S_b} \ll C:$$
[illegible]

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 በበጋጋጋጋ XX
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7

D) $\text{C}_6\text{H}_{10}\text{O}$

[illegible]

(II) $\triangleright^c \supset \Delta^c$ ና d^c - $P^a J \sigma \triangleleft J^c$ በበኩል b በ J^c ላይ ሲገኝ $\triangleleft$ በ c ላይ ይገኛል፡

17. CLΔ^a-ḡc^aṣṛ^c ᐱᑭᑦ ᓴḃḡΔ^cCᑲᐱᑖ^c

[illegible][illegible][illegible]

L[<]ΛU^{ᶜᵇ} 8^ᶜU^c 24^ᶜU^ᶜσ^c

▷▷^a↳_σ__C^qbP^a↳_σ_____, 2006

◁▷_C∩_?

Pöytäkirja

$\Delta^{\text{qb}} \rho_{\text{qb}}$

ᐅᑦᓂᕈᖃᕐ____ᑕᑦᔪᐅᕈᖃᕐ_____, 2006

 $\Delta^b \rho \triangleright C^b$, $b \cap L \triangleright \perp^c$
$$\Delta^L \supset C \cup \{b, d\} \quad \triangleleft^L \cup \{a, b, b^*, c\}$$

உயரதிரிபு

[illegible]
$$\Delta b \dot{\gamma} \triangleleft \cap J^c \quad \Delta^b \supset \sigma^c \quad \triangleleft \supset^{\text{fb}} \supset \triangleleft \cup \Delta^c$$
[illegible]

- Δ) $\Delta^b \rightarrow \sigma^c \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^c$;
- Β) $\Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^c \rightarrow \Delta^b \rightarrow \Delta^c$;
- Γ) $\Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^c \rightarrow \Delta^b$;
- Λ) $\Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^c \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b$;
- Σ) $\Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^c \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b$;
- Ξ) $\Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^c \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b \rightarrow \Delta^b$;

1. $\triangleleft C^a \cap \triangleright L \leq^C \wedge C \cap \triangleleft^b \Delta^C \leq L \cap \triangleright \Delta \cap \triangleleft^c \Delta$

$$\cap \Gamma \Delta \prec_{\mathcal{C}_b} \triangleleft^{\mathfrak{u}} \cap \mathcal{C}_b \succ_{\mathcal{C}_b}.$$

- [illegible]

[illegible]

L[<]ΛL^{5b} 10⁵L^c 24⁵J⁴σ^c

- [illegible]

$$\Delta^L \supset \mathcal{C} \cup \mathcal{P}^{\text{fb}} \cup \mathcal{D}^{\text{b}} \cup \mathcal{D}^{\text{c}} \cup \mathcal{P}^{\text{a}} \cup \mathcal{P}^{\text{fb}} \cup \mathcal{C}.$$

- Δ) ጋሚኖርፍኖላኛጋብር ሾዌይትሮ በጉድጋግ ልዩፍባባባሮ ልብፋባባሮ ልጋሮ ልጋጋጋሊኖሮ
ጋሚኖርፍኖላኛ ሊሮጋጋ ልጋሮ ጋሚኖርፍኖላኛ; ልጋሮ
- ፩) በጉድጋግ ጋሚኖሮ ለጋሊኖሮ ልጋሊኖሮ ጋሚኖርፍኖላኛ ጋሚኖርፍኖላኛ ጋሚኖርፍኖላኛ ልጋሮ ልጋጋጋሊኖሮ

2. $\wedge^{\mathfrak{c}} d \cap \sigma^c \triangleleft \triangleright c^c \cap \sigma^{\mathfrak{c}b}$

- [illegible]

3. $\dot{\rho}_{\alpha\beta\gamma\delta\epsilon\zeta}\nabla\sigma^{\zeta\eta}\nabla\tau^{\eta\theta}\dot{\rho}_{\alpha\beta\gamma\delta\epsilon\theta}$

- [illegible]

ᐃᑦᑦᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦᑦᑦ

- [illegible]

7. $bLr\triangleright\sigma^c\lrcorner^c \triangleleft^c b\rho b\lrcorner L\lrcorner^c$

- [illegible]

8. $\Delta^L \supset^{f_b f_c} \cap C \triangleright \neg \Box^C \neg \neg \Box^c C \triangleright \sigma d \Delta^C$

- [illegible]

9. $\Delta^L \supset^{fb} \cap C \triangleright^L \sigma^C \quad \sigma \triangleright^L \sigma^{fb}$

- [illegible]

10. $\wedge a \neg \Delta \neg \sigma^c \triangleright \sigma^b \dot{b}^c$

[illegible]

- [illegible]

[illegible]

- [illegible]

- [illegible]

- [illegible]

▷ ΔJ^{qb} 1:

$$\Delta^c \supseteq \Delta^c$$
[illegible]

▷ልጋጅ 2:

ለፍጥነት - ሥነ ምግባር፣ ካሜራ
ፍጥነት/ልጋጅ ስርዓት

▷ ΔJ^{qb} 3:

[illegible][illegible]

- [illegible]

▷ ΔJ^{ᶜᵇ} 4:

▷σ^bḡc◁^aϰ^cb^cc₂◁^cb^cb^c▷Δ^c

[illegible]

▷σ^bb_C◁^aU^ab^cC_L◁^cc - ◁^aU^aC_L◁^cc

	ድምፅ ምዕራፍ	ላንሲክሊኒክ	የዕድሜ ምዕራፍ	ዕድሜ ምዕራፍ	ምዕራፍ	ዕድሜ
1	በበረሃውያን የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ 7	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ
2	የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	120 ዕድሜ ምዕራፍ 1	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ
3	የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ 15	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ	Excel	የዕድሜ ምዕራፍ
4	የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ 1	MMOS-ዕድሜ	የዕድሜ ምዕራፍ	Excel	የዕድሜ ምዕራፍ
5	MMOS-ዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ ምዕራፍ የዕድሜ ምዕራፍ	MMOS-ዕድሜ	የዕድሜ ምዕራፍ	.MDB File	CD-d
6	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ ምዕራፍ የዕድሜ ምዕራፍ	MMOS-ዕድሜ	የዕድሜ ምዕራፍ	Excel የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ
7	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ ምዕራፍ የዕድሜ ምዕራፍ	MMOS-ዕድሜ	የዕድሜ ምዕራፍ	Excel የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ
8	M&I-የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ 15	የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ/ የዕድሜ ምዕራፍ
9	የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ 15	የዕድሜ ምዕራፍ M&I-የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ የዕድሜ ምዕራፍ	የዕድሜ ምዕራፍ/ የዕድሜ ምዕራፍ

▷σ^bbC◁^aJ^bb^cC_L◁^cc - C^bρ^c ∧^aℓ^cℓ^c

	ፎቅፍ ሥራ	ሰራተኛዎች	የፈጠራ ሥራ	የጥያቄ ሥራ	የጥያቄ ሥራ	የጥያቄ ሥራ
10	የፈጠራ ሥራ ፎቅፍ	የፈጠራ ሥራ ፎቅፍ	የፈጠራ ሥራ ፎቅፍ	የፈጠራ ሥራ ፎቅፍ	Excel	የፈጠራ ሥራ ፎቅፍ

ᐃᓄᓕᓐᓂ ᐃᓚᐅᓚᐅᓐᓂ ᐱᓇᓂᐃᓚᓐᓂ ᐃᐅᐅᐅᓂᓐᓂᐅ ᐃᓚ ᐅᓂᓂᐅᓂᓐᓂᐅ

L[<]ΛU^{ᶜᵇ} 22^ᶜU^ᶜ 24^ᶜU^ᶜσ^ᶜ

▷ ΔJ^{ᶜᵇ} 4: $b \leftarrow \sigma^{\alpha_L} b$

▷σ^bbC◁^aU^cb^cC_L◁^c - ▷^bU^c▷◁^aU^cL

▷σ^bβ^c ρ_γσ^a_γ Λ_γγ^γρ_γΔ^a_γ ρ^bd^aσ^a_γγ^γσ^a_γ α^bγ_γ▷^γΔ^b ρ_γσ^a_γ α▷^bd^c