

[illegible]

ከቢረኛ ልዩጥበባዊነት (ለፍትሕነት 2001-054) ከቢረኛገጽ 57 ጀምሮ
 ከቢረኛ 57, ልዩጥበባዊነት 16 ለ 2001, ልዩጥበባዊነት 16 ለ 2001, ልዩጥበባዊነት 16 ለ 2001.

4. $\dot{\rho}_Q \triangleright \vdash_{\mathcal{C}} \sigma^{\dagger} \vdash^{\mathcal{C}} \Delta \vdash^{\mathcal{C}} \dot{\rho}_Q \triangleright \vdash_{\mathcal{C}} \sigma^{\dagger} \vdash^{\mathcal{C}} \Delta \vdash^{\mathcal{C}} \Lambda \vdash^{\mathcal{C}} \vdash^{\mathcal{C}}$

4.Δ $\dot{\rho}_a \triangleright \gamma_{\mathcal{D}}^c \triangleright \sigma^b \dot{b}^c \triangleright d_{\mathcal{D}}^a \dot{b} \triangleright L \triangleleft c \dot{a} \triangleright \dot{c} \triangleleft \dot{d}^c$

[illegible]

4. $\dot{p}_a \triangleright \triangleright^c \triangleright \sigma^b \dot{b}^c \triangleright d \triangleright^a \triangleright \ll C^c$

[illegible][illegible]

5. $\Delta^{\text{C}}\text{P}\Delta^{\text{C}}\Delta^{\text{C}}$, $\Delta^{\text{A}}\text{L}\Delta^{\text{A}}\Delta^{\text{A}}$ $\Delta^{\text{B}}\text{M}\Delta^{\text{B}}\Delta^{\text{B}}$, $\Delta^{\text{C}}\text{P}\Delta^{\text{C}}\Delta^{\text{C}}$ $\Delta^{\text{A}}\text{L}\Delta^{\text{A}}\Delta^{\text{A}}$ $\Delta^{\text{B}}\text{M}\Delta^{\text{B}}\Delta^{\text{B}}$

5.Δ Δ^αΓ^βΔ^γΔ^δΔ^ε Δσ^ζΔ^ηΔ^θΔ^ιΔ^κΔ^λΔ^μΔ^νΔ^ξΔ^οΔ^πΔ^ρΔ^σΔ^τΔ^υΔ^φΔ^χΔ^ψΔ^ω

[illegible][illegible]

5. $\Delta^c \subset \Delta^b \cap \Delta^a \iff \Delta^a \subset \Delta^b \cap \Delta^c \iff \Delta^a \subset \Delta^b \text{ and } \Delta^a \subset \Delta^c$

$$\begin{array}{l} \text{P}^L \text{ f}^s >^c \quad \text{C d}^s \text{ d}^c \text{ P}^c \text{ d}^s >^s \text{ b} \\ \text{P}^L \text{ b}^s: \end{array} \quad \text{d}^s \text{ b}^s \text{ b}^c \text{ P}^c \text{ b}^c \quad \text{C}^L \text{ d}^c \text{ P}^c \quad < \Delta^c < \text{d}^s \text{ b}^s > \text{P}^c \text{ P}^c \text{ P}^c. \quad \text{d}^s \text{ b}^s \text{ b}^c \text{ b}^s \text{ b}^c \text{ P}^c \text{ P}^c < \Delta^c \text{ b}^s$$

- [illegible]

$\Gamma \nabla^c \triangleright \dot{\Delta}^c \subset \mathcal{C} d^c d^c \subset \mathcal{D}^c \triangleright^b \triangleright \sigma^b \dot{b} \Gamma \sigma^b \triangleleft \mathbb{L} \triangleright \triangleleft \rho^c \rho^c \sigma^b \triangleleft \mathcal{D}^c \sigma^c \sigma^b \cap \cap \mathcal{C} \rho^c \mathbb{L} \triangleleft \sigma^b$
 $\mathbb{C}^c \sigma^c \triangleleft \Delta^c \triangleleft^c \triangleright \cap \sigma.$

$\lambda^L \quad \langle \cdot \rangle^c, \quad \mathcal{D}^b \mathcal{N}^c \mathcal{J} \quad \mathcal{J} \mathcal{A}^c \mathcal{C}^a \quad \mathcal{C}^L \mathcal{C}^a \mathcal{H}^a, \quad \mathcal{D}^b \mathcal{D}^b \mathcal{A}^c \mathcal{D}^c \mathcal{H}^b \quad \Delta \mathcal{L}^b \quad \mathcal{J} \mathcal{A}^c \mathcal{C}^a$
 $\mathcal{D} \sigma^b \mathcal{b}^c \mathcal{D}^c \sigma^a \mathcal{F}^L \mathcal{L}^c \quad \mathcal{L}^a \mathcal{a} \quad \mathcal{b} \mathcal{N} \mathcal{L} \sigma^c \mathcal{J}^c.$

$$\begin{array}{ccccccc} \Lambda^a & \varsigma d\Delta^{\varsigma b} & C d^{\varsigma d} \triangleright c \triangleright \triangleright^{\varsigma b} & \Delta c \triangleright \triangleright \sigma^b & \dot{C}^b d \sigma^a \iota & \triangleright \sigma^b \dot{b} \sigma^b & \cap \cap \varsigma^{\varsigma} \iota \iota \triangleright^a \sigma^b & L \Delta d^c \\ \cap^{\varsigma} \Delta^b & & & & & & & \end{array}$$
[illegible]

4

[illegible]

8. $\Delta L^{\circ} \Gamma \triangleright C \neg \neg \dot{\neg} C$: $\wedge \dot{\neg} \dot{\neg} C \triangleright \dot{\neg} \dot{\neg} C$ $\triangleleft L \neg \Delta \dot{\neg} L C \triangleright \dot{\neg} \dot{\neg} C$

[illegible][illegible]

- [illegible]

[illegible][illegible][illegible]

ፓፖ ደጋ ስፍራ ምድር ለፍጥነት ለማድረግ ለሚችሉት ሁሉም ሰዎች ማድረግ ይቻላል። ለዚህም ምሳሌ ለሚያስፈልግበት ሰዓት ማድረግ ይቻላል።

[illegible]

8.P ΔLΔ^c q̇cσ ◀▶C▶↯^c: ᵑᵑΔcᵑσᵑᵒᵒ

[illegible]

10

- [illegible]

Λ^αLC^α, 06 ισ 2001

10.፯ ጋረፍፎ፣ ከገቡ፡ጋረፍ፡ብሆኑ፤፻፳፱ ከፊት ለፊት፡፻፳፱

[illegible]

[illegible]

Λ^a - C^d_aP^a_a∧∩j Ċ^a_a ΔLΔ^Ċ⊃J ħ^Ċ⊃ϣ^Ċ bL^ŧ_ŧ^ŧ?

$\dot{\rho}^c = \dot{A}^c C + \Delta L^b \dot{C}^b d + \langle D_C \sigma \rangle^c \dot{L}^b L^b \dot{d}^c - \langle D_C \sigma \rangle^b \dot{A}^c A^c \sigma$.

[illegible]

$\dot{N}_A^C = \Delta P_A^C \Lambda_{CN} \Delta P_A^C \geq P_A^C \Delta P_A^C \dot{\rho}_{AD} \sigma^B.$

[illegible][illegible]

ΛΓΔΕΠΖΡΤΥΦ ΘΑΒ ΓΔΕΖΕ
 βγδρρ
 ΔΔΛΖΥ ΓΓΓ δδ
 6 ς 2001

[illegible][illegible][illegible]

1. 2001 年 12 月 1 日
 2. 2001 年 12 月 1 日

[illegible]

- [illegible]

[illegible]

[illegible]

- [illegible]

13. $\triangleleft \rho^a \rho^c \triangleright \sigma^b \dot{b}^c$

13.Δ ἡΡΟΝΓΔΣ Δ^αΙΣΔΙΝΓΛ^ς ΔΣΒ^ςΙ^ς

[illegible]

15.9 $\sigma^2 \propto C \propto \sigma^2$ $\Rightarrow$ $\sigma^2 \propto C$

[illegible][illegible][illegible]

16. $\triangleright^c \supset^a \text{L} \quad \Delta \sigma \text{I} \sigma \Delta^i \text{C}^a \text{L} \quad \rho^a \text{J}^c \text{C}^i \text{F}^b \quad \text{b} \text{NL} \sigma \triangleright^c$

ከባለፈው ስምምነት (ለፅንፍኒ 2001-063) ለፅንፍኒ (30ኛው) ስምምነት ለፅንፍኒ ለፅንፍኒ ለፅንፍኒ 17.

17. **မုခ်မုခ်**

[illegible]

ርዕ 29ኳር ከበረሃኳር ልደት ስለተሰጠው ምክር ቤት ሥልጣን 3:10 ልደት (ለደጋግኳት 2001-064)

ᑲᑎᐤᓗᔨᑎᐱᓂᑦ ᐃᓄᐢᑦᕋᐢᑦ ᐅᐤ:

Δ^cΥ^c↔C^cΔ^c

▷ ۛۛۛ