

$$1. \Delta^{\leq \Lambda} P^{\leq \Lambda} \sigma^{\leq \Lambda} - \Delta^{\leq \Lambda} \dot{\sigma}^{\leq \Lambda}, \quad \Delta^{\leq \Lambda} \sigma^{\leq \Lambda} \sigma^{\leq \Lambda}, \\ \Delta^{\leq \Lambda} \dot{\sigma}^{\leq \Lambda} \sigma^{\leq \Lambda}, \quad \Delta^{\leq \Lambda} \sigma^{\leq \Lambda} \dot{\sigma}^{\leq \Lambda} \quad (\Delta^{\leq \Lambda} J^{\leq \Lambda} \\ \Delta^{\leq \Lambda} \sigma^{\leq \Lambda} \sigma^{\leq \Lambda})$$

2. ርዕሰ ምክር ቤቱ - ምክር ቤቱ የሚሰራበት ጋራ ሆኖ፣
ለምርጫ ልማት ምክር ቤቱ የሚሰራበት ልማት
የሚሰራበት ምክር ቤቱ የሚሰራበት ምክር ቤቱ የሚሰራበት
ምክር ቤቱ የሚሰራበት ምክር ቤቱ የሚሰራበት ምክር ቤቱ የሚሰራበት
ምክር ቤቱ የሚሰራበት ምክር ቤቱ የሚሰራበት ምክር ቤቱ የሚሰራበት
ምክር ቤቱ የሚሰራበት ምክር ቤቱ የሚሰራበት ምክር ቤቱ የሚሰራበት

3. $\Delta \cap \nabla \neq \emptyset$ - $\Delta \subseteq \nabla$ - $\Delta \subseteq \nabla$ $\nabla \subseteq \Delta$ $\Delta \subseteq \nabla$ $\nabla \subseteq \Delta$

4. $\triangleright \cap^{\varsigma} \subset \subset \triangleleft \sigma^{\varsigma b}$ $\Delta \dot{\circ} \rho^{\varsigma} \sqcup^{\varsigma}$. - $\triangleleft^b \rho^{\varsigma} \sigma^{\varsigma b}$, $\wedge \rho^{\varsigma} \sigma^{\varsigma b}$
 $\wedge \rho^{\varsigma} \subset \subset \triangleleft \sigma^{\varsigma b}$.

[illegible]

$\mathbb{D}^L J \Delta L_n^a \sigma \Gamma^b U \dot{I}^c \rightarrow \Delta n \Gamma \Delta^q \tau^c$

Δ^cΛJJπ⁰σσ⁰π⁰π⁰, γ³Δ^cρπ⁰, Δ^cρπ⁰ P^cπ⁰π⁰
Δ^cρπ⁰π⁰π⁰.

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Λ 45 D^c P^c 4σ^{ab} 4dσ^cσ^d 4p^jσ^{ab} 9^{ab} Δ^{ab} L^{ab} L^{ab} D^c

የፕላንቲዎች ምርት ለፍጥነት ምርት ለመጠገን

ፍፅረኛ ምርጫ ምክር ቤት ሀገራዊ ምክር ቤት

$$\wedge P^{\circ} < \varepsilon \triangleleft \sigma^{\circ} \leq \sigma.$$

$\nabla r^C \cap \sigma^b \quad \Delta b \nabla^{\epsilon} \sigma^{\epsilon b} \quad P^C \nabla \sigma^b j \supset \sigma^b$

[illegible]

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60LσΔP P^{6b}



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[illegible]

Ldσ^al ΔP▷J^aωⁱδJ^c:

- ◆ $\Delta \omega^L \Gamma^b$ ($\Lambda \nabla \nabla^c \nabla^b$, $\Lambda \nabla \nabla^b$, $\nabla^b \omega^L \nabla^c \nabla^b$)
- ◆ $\Delta \nabla^b \nabla \nabla^c \sigma \Gamma^b$ ($\Lambda^b \nabla^b \omega^L \nabla^c \sigma^b$, $\nabla \nabla \nabla \nabla \nabla \sigma^b$)
- ◆ $\Lambda \omega^L \nabla^b$ $\Lambda \omega^L \nabla^c \Gamma^b \omega^L \sigma^c$ $\omega^b \nabla^b \sigma^b$ $\nabla \nabla \nabla^b \nabla^c$
 $\omega^L \nabla^L \nabla^L \nabla^c$
- ◆ $\sigma \nabla \nabla \nabla^b \nabla^c$ $\Delta \nabla \nabla^c \omega^L \nabla^b \nabla^c$
- ◆ $\Delta \omega^L \nabla^c$
- ◆ $\Delta^L \Gamma \sigma^b \nabla^c \omega^L \sigma^c$, $\nabla^c \Lambda \nabla^L \sigma^c$, $\Delta \nabla \nabla \nabla \nabla \sigma^b \Gamma^b$
 $\Delta^c \Lambda \nabla^L \sigma^c$
- ◆ $\nabla^L \nabla^b \nabla$
- ◆ $\nabla \nabla \nabla \nabla^b \sigma^b$, $\nabla^c \nabla \omega^L \sigma^c$ $\nabla \nabla \nabla \nabla^c \sigma^c \nabla \sigma^b$

Δ^cσε^ςσ^ολ Λ^lΛ_n▷σ^ολζ^aσ^c ρ^ορⁱ▷ρ^ςΛ^c

 $\Delta^{\leq} \text{ } ^\circ \Delta^{\leq} \text{ } ^\circ \Delta^{\leq} \text{ } ^\circ \Delta^{\leq} \text{ } ^\circ$, $\Delta^{\leq} \text{ } ^\circ \Delta^{\leq} \text{ } ^\circ \Delta^{\leq} \text{ } ^\circ \Delta^{\leq} \text{ } ^\circ$

Δ<ΛJℓ^aσ>^c

[illegible]

የፍርድ ስልጣን

80766666 66666666/66666666

σ_n Δ_{α₁α₂β₁β₂γ₁γ₂}

$\Delta P \propto L^{\frac{1}{2}} \sigma^{\frac{1}{2}} \Gamma^{\frac{1}{2}}$ $\propto b \Delta P L \sigma^{\frac{1}{2}}$

$$\Delta \rightarrow \Delta^c \quad \mathcal{P} \rightarrow \mathcal{P}^c \quad \mathcal{A} \rightarrow \mathcal{A}^c \quad \mathcal{B} \rightarrow \mathcal{B}^c \quad \mathcal{C} \rightarrow \mathcal{C}^c \quad \mathcal{D} \rightarrow \mathcal{D}^c.$$
[illegible]

ᐃᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦᑦ

ᐱᓂᐅᐃᓴᓯᐱᓚᐱᑦᑐᑦᑐᑦᑐᑦ

$\Delta P \gg \sigma^{\text{fb}} \quad \sigma \sim \Delta \omega^{\text{fb}} \gg \sigma^{\text{fb}}$

[illegible][illegible]

$\nabla^{\epsilon} \dot{J}_{\sigma^b}$ $r_{CL\sigma^b}$ $r_{CLD}\dot{\varphi}_0\varphi_0 r_L^{\epsilon} \omega^c$ $P^C h_{\sigma^{\epsilon} \Gamma^b}$

◁σJΔLℓℓ'Δ^qbℓ'^qb

[illegible]

$\gamma_b \Delta^c \dot{\gamma}_\sigma^a \Gamma^c$

ბეცტუტ დ. რაჭაშვილი:

80% ጋኖረዎቹን ማግኘት ይቻላል

[illegible][illegible]

20% ኃይረግብርሳዊ ልማት

80% ၎်ၵၶၵၶၵၶၵ ၵၶၵၶၵ/ၵၶၵၶၵၶၵၶၵၶၵၶၵၶၵ

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

#2 $\dot{L}L\dot{L}^{\epsilon}\Gamma^b$ $\dot{L}L\dot{L}^{\infty\infty}\Gamma^c$ $\dot{L}^c$

የሲባሪዎች ምዕራባዊ ጥቅም.

[illegible]

የሪከትራት

[illegible][illegible][illegible]

#7 ጋዋሪቦር ለላህር ላርጋኖቦርጋቦ ዋላርጋላኖቦር
 ዋላኖቦርጋ ላኖቦርጋ ላኖቦርጋ ላኖቦርጋ ላኖቦርጋ
 ላኖቦርጋ ላኖቦርጋ ላኖቦርጋ ላኖቦርጋ ላኖቦርጋ
 ላኖቦርጋ ላኖቦርጋ ላኖቦርጋ ላኖቦርጋ ላኖቦርጋ