

QÈ $\frac{3}{4}$ ág♯

[illegible]

ΔΓΊCΔΛΓ ΛαλCΠ ΔΊΊΡΔσΊΓC ΔCσCΠCΠC
(ΔCΔCΔC)C, C-CΠCΠCΠC ΛαλCΔC)

[illegible][illegible]

- [illegible]

$\Delta C_L \Delta C_D \Delta C_F \Delta C_G \Delta C_H \Delta C_I \Delta C_J \Delta C_K \Delta C_L \Delta C_M \Delta C_N \Delta C_O \Delta C_P \Delta C_Q \Delta C_R \Delta C_S \Delta C_T \Delta C_U \Delta C_V \Delta C_W \Delta C_X \Delta C_Y \Delta C_Z$:

- [illegible]

Λαλτ' αλτ' Δσ' αλτ' Λαλτ' αλτ' αλτ' αλτ':

- 6-3 ለፊታዊ ልማት ዲፕሎማሲ ልማት ልማት፡ 6ኛ ለፊታዊ ልማት ልማት ልማት (52.5 ልማት ልማት ልማት ልማት 3 ለፊታዊ ልማት ልማት ልማት (35 ልማት ልማት ልማት ልማት)

▷◁↵↻

- 4-2 $\Lambda_{\text{eff}}^{\text{QCD}}$ $\propto \Lambda_{\text{QCD}}$ $\Delta \propto \Lambda_{\text{QCD}}^2$: 4-2 $\Lambda_{\text{eff}}^{\text{QCD}}$ $\propto \Lambda_{\text{QCD}}$ $\Delta \propto \Lambda_{\text{QCD}}^2$ (52.5 $\Delta \propto \Lambda_{\text{QCD}}^2$ $\Lambda_{\text{eff}}^{\text{QCD}}$ $\propto \Lambda_{\text{QCD}}$ $\Delta \propto \Lambda_{\text{QCD}}^2$ (35 $\Delta \propto \Lambda_{\text{QCD}}^2$ $\Lambda_{\text{eff}}^{\text{QCD}}$ $\propto \Lambda_{\text{QCD}}$ $\Delta \propto \Lambda_{\text{QCD}}^2$)

உதா. ௨௪௩ லேபுலியு:

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Λ^ρ = ΓΔΠC^ρC▷Π^ρΓ^ρ∗:

$$\underline{00} \Delta^b$$

$\Delta P^a_{\sigma^c} \$51\ 077 - \Delta P^a_{\sigma^c} \$86\ 867 \Delta^a_{JCL^c} (> \sigma^a_{L7})$

[illegible]

መሲካር ልጊ ሶቂናጋዘን ሰር ምርጋር ይጠይቃል፡

$$\Delta^L \Gamma_j^{\text{SD}} \wedge \mathcal{L}^{\text{C}} \text{JN}^{\text{R}} \Delta \text{C} \triangleright \text{N}^{\text{C}} \supset \text{R}^{\text{C}} \wedge \text{L}^{\text{C}} \text{N}^{\text{C}} \text{P}^{\text{C}} \sigma \text{r} \text{L}^{\text{C}} \text{r}^{\text{C}}$$
$$\Delta_{\omega} \mathcal{D}^{\epsilon} \mathcal{B} \mathcal{J} \mathcal{N} \dot{\mathcal{C}}^{\epsilon} \mathcal{C} \mathcal{D} \mathcal{N}^{\epsilon} \mathcal{Y} \Delta^{\epsilon};$$

$\text{P}^{\text{c}}\text{b}\Delta^{\text{a}} \rightarrow \text{P}^{\text{a}} \rightarrow \text{D}\dot{\text{N}}^{\text{c}}$ $\text{D}^{\text{c}} \rightarrow \Delta^{\text{c}}$; 20 $\text{D}^{\text{c}} \rightarrow \Delta^{\text{c}}$ $\nabla^{\text{c}}\text{JCL}^{\text{c}}$.

[illegible]

▷ 2009

[illegible]

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606^b 607^c 608^b

$$4^c \in \dot{C}^q \Delta^q LC \quad \Delta^c \Gamma \Delta^q LC \quad P\Gamma^c \Gamma J \cap^q L \quad 9$$
$$d^b \leq \Delta^b \quad 10M \quad 1C0$$

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ᐱᑦᓴᐅᐸᐃᑦ ᐃᑦᓴᐅᐸᐃᑦ ᐃᑦᓴᐅᐸᐃᑦ: 819 964-2975

፳፻፲፱-፳፻፳፱ ስራ ሪፖርት ለ፳፻፳፱ ስራ ሪፖርት

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