

$P_{B\Delta} \cdot \nabla \tau^a$ ከ Λ_L በታች ማርላይንግ ቦታዎች ላይ የሚኖሩት አባል ደረጃው ከ $U(9)$ የሚመነጨ ነው።

[illegible]
$$\triangleright \mathcal{S} \wedge \Delta b^a \quad \sigma \mathcal{S}^a.$$
[illegible]

▷ $\mathcal{S} \wedge \Delta b^a \quad \sigma \tau^a$

[illegible]
$$\triangleright \mathcal{S} \wedge \Delta b^a \quad \sigma \cdot \Delta^a$$
[illegible]

$\triangleright \mathcal{S} \wedge \Delta b^a \quad a a^a$

[illegible]

▷ $\mathcal{S} \wedge \Delta b^a \quad \Delta \cdot dC_r$

[illegible]

▷ ⚠ Δ b ° σ . ς ρ

[illegible]

▷ $\mathcal{S} \wedge \Delta b^a$ σ^s, ζ_r

[illegible]

▷ $\mathcal{S} \Delta \Delta b^a$ $\mathcal{S} b_r$

$b \cdot \Delta^a \triangleleft \Delta \vdash C \Delta \mathcal{H}_r \cdot \Delta^a \nabla C d \triangleright C d \sigma d \Delta^a \triangleright C d \triangleright^a C, \quad b \cdot \nabla C d r \cdot \Delta^a \text{ qL } \triangleright r \text{ oLr } P r \cdot \Delta \sigma b \sigma \cdot \Delta^C \triangleleft b^a \triangleleft p^b.$

▷ $\mathcal{S} \Delta \Delta b^a$ ΓC_2

[illegible]
$$\triangleright \mathcal{S} \leq \Delta b^a \quad \vdash \mathcal{C} \mathcal{P} \mathcal{S} \vee \mathcal{S}^b$$
[illegible][illegible]

▷SΛΔb^a ΓC₂SσS^a

[illegible]

▷SΛΔb^a ΓCρSσρ^a

$b\rho a \cdot \nabla \tau^a \triangleright C \triangleright^a \cup \langle \rho C d\rho \cdot \Delta^a \cap \nabla \sigma \Gamma \cap \rho \cdot \Delta \sigma^b \rangle \triangleleft \triangleleft \Gamma \triangleleft \triangleright^c \text{ b4 } \rho \Delta \mathcal{S} C^c \text{ b4d } \cap \wedge \sigma \text{ bU}^b \triangleleft \rho^b.$

$b^p a \cdot \nabla \cdot a^a \triangleright C \nabla^a \cup \langle q C d p \cdot \Delta^a \cdot r a b C^b \cdot \nabla b^a \cdot \nabla r^b \cdot b \nabla \cap \wedge a \cdot \nabla \triangleright C p \cdot \Gamma a \cdot \nabla \cdot r \Delta \nabla \cap p \cdot \nabla^c \cdot b^p \wedge \triangleright r^c \triangleright C p^b.$

$\triangleright \mathcal{S} \wedge \Delta b^a \quad \Gamma C \mathcal{I} \mathcal{S} \sigma \Delta^a$

[illegible][illegible]

▷SΛΔb^a ΓC₁S₂a^a

ḥp₂.ṽ^o ḏC^o U^oqCḏ^oΔ^o ḏḏ^o ḏ^oḏ^o ḏCḏ^oΔ^o ḏΔṽḏ^o.

$$b \cdot \Delta^a \triangleleft \Delta \triangleright \cap \triangleleft d \triangleright \sigma \triangleright \supset C b \cdot \sigma \cdot \Delta^a \quad b \Delta \mathcal{S} \text{ed} \mathcal{P}^C \quad b \triangleleft \mathcal{P} \triangleleft \text{ed} \cdot \nabla C \cdot \Delta^C \quad \cdot \Delta \triangleleft \mathcal{P} \supset^C \triangleright \supset C b \cdot \sigma \cdot \Delta^a.$$

▷ $\mathcal{S} \wedge \Delta b^a$ $\Gamma C \rho \mathcal{S} \sigma d \cdot C \rho$

[illegible][illegible][illegible]

▷ $\mathcal{S} \Delta \Delta b^a$ $\Gamma C \mu \mathcal{S} \sigma \zeta \mu$

$\rho_{\text{be}} \nabla \cdot \sigma = \Delta C_7 = \rho \nabla^2 C_P < b \Delta S_C$ $\Gamma = b_4 b \Delta f \cdot \Delta f \wedge L \cap L_C \triangleright_L \triangleleft \rho^b.$

b.Δ^a CΔf ▷^bCL.Δf Γ<δσ⁹.Δσ^b fΔ^c.∇CL.Δ^c bΔ³ΓVC^c ▷Γ³C.Δ^a.

▷ $\mathcal{S} \wedge \Delta b^a \quad \Gamma \subseteq \mathcal{S} \sigma^s, \zeta, \rho$

[illegible]

▷ $\mathcal{S} \wedge \Delta b^a$ $\Gamma C^i S d^i$

[illegible]

$$\triangleright \mathcal{S} \wedge \Delta b^a \quad \sigma^s \sqsubset a$$

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$$b\Delta\mathcal{J} \cdot \triangleleft \cdot \Delta\Gamma \cdot \Delta\Gamma \alpha \sigma \cdot \triangleleft^b \quad qd\alpha^a \quad b\Delta\mathcal{J}\Gamma b\sigma \cdot \triangleleft^b \quad \triangleright_L \quad \triangleleft^p \quad b \cdot \Delta^a \quad \triangleleft \cdot \Delta \triangleright \quad \Gamma \Delta \mathcal{J} b \cdot q \quad \mathcal{S} d \Gamma \Delta^c \quad \Gamma C \cdot p b \Gamma \cdot \Delta^c.$$
$$\triangleright \mathcal{S} \wedge \Delta b^a \quad \sigma^c \sqsubset \mathcal{C} \mathcal{S} V \mathcal{S}^b$$

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$b\rho a \cdot \nabla \tau^a \triangleright C \gamma^a \cup \langle q C d \rho' \cdot \Delta^a \quad b \Delta \mathcal{S} \triangleright C \rho f a \sigma \cdot \triangleleft^b \quad f \triangleright \cap \sigma q \triangleleft^a \quad q \cdot \Delta^a \quad b \Delta \mathcal{S} \cdot \triangleleft \cdot \Delta f \Delta \cap a \sigma \cdot \triangleleft \sigma^b \quad q a^a.$

[illegible]

▷ $\mathcal{S} \wedge \Delta b^a$ $\sigma^s \sqsubset a \mathcal{S} \sigma^s$

[illegible]

$\triangleright \mathcal{J} \wedge \Delta b^a \quad \sigma^s \sqsubset a \mathcal{J} \sigma t^a$

[illegible]

$b^a \cdot \nabla^a \triangleright C^a \cup \langle qCdf^a \cdot \nabla \cdot \nabla \sigma \cdot b^b \rangle \cap \langle L \cdot \langle b \sigma \cdot \Delta^c \rangle \triangleright \Pi \cdot \Delta^a \rangle \cdot b \Delta \mathcal{S} \cdot \langle \sigma^c \rangle \cdot b \cdot \Gamma \triangleright \Gamma \cdot L \sigma \cdot L b$
 $\sigma \cdot \Delta r^b$.

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