





9.6³ . ∇Γ PⁿU_σC.b\ PΓ ΓⁿC▷d.Δ_σ.◁\ ▷CPdJ.Δ ΓⁿC▷d.Δ³

$d^n C N \cdot b^{\circ} \triangleright C P \cdot \omega \cdot \Delta^{\circ} \cdot \omega^n C \ C P \ L \sigma < \sigma \Delta \cdot \nabla L b^{\circ} \ \wedge \sigma^u \ \triangleleft d \gamma \cdot \Delta b \Gamma d^{\circ} \ P \Gamma \ \Delta C \sigma \cdot \triangleleft^{\circ} \triangleright \gamma^c \ b \ P \gamma \triangleleft \cdot \Delta \Gamma^{\circ} \triangleright \Gamma \ \omega^n C$
 $L b \ b \ \triangleleft \wedge \gamma \gamma \Gamma^{\circ} \ \triangleleft \cdot \triangleleft \gamma \omega^{\circ} \times \ C P \ \Delta P^{\circ} \ P \Gamma \ \triangleleft P < \sigma \omega \sigma \cdot \triangleleft^{\circ} \ \Gamma < \sigma^{\circ} \ \omega^n C \ \Gamma U \Delta^{\circ} \times \ \triangleleft^n b^{\circ} \ C P \ \Delta P^{\circ} \ P \Gamma \ \triangleright \sigma \ \wedge L N \gamma'$
 $\triangleleft \cdot \nabla \sigma b^{\circ} \times \triangleright C P d \cdot \Delta \ \Gamma^n C \Delta d \cdot \Delta^{\circ} \ \omega^n \wedge^{\circ} \ \Gamma \cdot \omega \gamma^{\circ} \ \nabla b \ P \Gamma \triangleright C P d \cdot \omega \sigma \cdot \triangleleft^{\circ} \times$

$C\sigma^n \wedge \exists r^n C \triangleright d_e \sigma \cdot \triangleleft \backslash \triangleright C P d J \cdot \Delta \quad r^n C \triangleright d \cdot \Delta^2$

b r^oC▷d·ΔCΔ Δ^oΛ Λd ∇ ΔC·bⁱ ▷CPdJ·Δ r^oC◁d·Δ^o ·∇_h σ_o C·◁^oU^o C_hq·ΔLb^o ·◁L_h ◁◁N_hLbⁱ_x
 ∇ ◁N_h L_h ◁◁N_hLbⁱ r^oC▷d·Δ^o ϖ^oC C_hϖ ∇ ◁r_h·bⁱ ▷CPdJ·Δ^o, P^oUσC·b^o P_r r^oC▷b·Δ^o
 ▷CPdJ·Δ^o ▷r C▷ Λ^o_x

CU 9 ΔS ΓⁿC▷d_qσ·Δ\ ▷CPdJ·Δ ΓⁿC▷d·Δ³

- [illegible]

▷CρδJ·Δ ρⁿC▷δ·Δ³ ρ²ζ◁·◁\ ▷ρ

2023/2024 ΔCᵇ° ▷Γ, ΡωⁿΛ³ 65 ΔⁱΛΠρ·◁⊖ ϐⁱC Λd ◁·◁ΓU, ΔC·ḃ·α ∇ σⁱ▷₄Ρα·ḃΡ ▷CPδJ·Δ
ΓⁱC▷d·Δg:

- ሂሳብ በጥሩ ሁኔታ ላይ ሲሆን ለጥራት ማረጋገጫ ማድረግ ይቻላል
- ለጥራት ማረጋገጫ ማድረግ ማስፈራረግ ይቻላል
- ለጥራት ማረጋገጫ ማድረግ ማስፈራረግ ይቻላል

$\Gamma \cdot a \cdot a \triangleright b \sigma^{\circ} \triangleright 4p \cdot b \rho \Gamma^{\circ} \triangleright d \cdot \Delta \Gamma^{\circ} \Delta b a, \cdot b \gamma^{\circ} \triangleleft \triangleleft \Gamma \rho \Gamma b \cdot a \cdot \sigma^{\circ} \Gamma \rho \cdot a \Gamma \gamma \Gamma b \cdot a \rho \gamma \triangleleft \cdot \triangleleft \triangleright \rho x$
 $a \cdot q \Gamma^{\circ} \rho \triangleright d \cdot m \sigma^{\circ}, \rho \Gamma^{\circ} \triangleright d \cdot m \sigma^{\circ} \cdot q^{\circ}, \triangleright d \cdot m a \cdot b \triangleleft \Gamma \cdot \triangleleft q' \cdot \sigma^{\circ} \Gamma \wedge d \triangleleft \gamma \cdot \Delta \sigma \sigma^{\circ} \cdot b \cdot a \cdot b \Gamma^{\circ} \Gamma' \cdot q \rho \Gamma^{\circ} \triangleright d \cdot \Delta^{\circ}$
 $\Gamma \cdot \triangleleft \Gamma \cdot a \cdot \gamma^{\circ} \rho a \triangleright \rho x$

C³U P₇A- q ▷r PⁿqσCL^p ▷L▷CPdJ·A rⁿC▷d·A??

- [illegible]