



ΛΓΡΔ.Δ ΠΡΟΛΓΔ.Δ

[illegible][illegible]

- ◆ ሊገኝልኝ ዋናው ጉዳዩ;
- ◆ ልማቱን ለማረጋገጥ;
- ◆ ሌሎች ለማድረግ ለሚችሉ ጉዳዮች ላይ ማቆም (ለምሳሌ ሌሎች ለሚችሉ ጉዳዮች ላይ ማቆም ይቻላል)፡፡
- ◆ ሌሎች ለማድረግ ለሚችሉ ጉዳዮች ላይ ማቆም (ለምሳሌ ሌሎች ለሚችሉ ጉዳዮች ላይ ማቆም ይቻላል)፡፡

ES 1. $\sigma \Gamma \Delta \cdot \sigma \omega^2$

[illegible][illegible][illegible]

ES 3. $\nabla b \cdot \sigma_{\text{NLP} \Delta} \cdot \sigma_a^p$

[illegible]

ES 4. $\triangleleft \sigma^2 \text{ b p } \triangleright \triangleright \sigma \text{ e L' } \triangleright \nabla \cdot \sigma \Gamma \text{ b e } \Gamma \text{ e } \triangleright$

[illegible]

[illegible]

- ES 7. ▽б·бΔ·ЅадԻբU՝ σΓбεΓε?**

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bP▷σσbU¹ ◁²∩ qΔ_aCJf_bσ◁¹, ◁¹Δ² bP_a◁◁fU◁² σ¹∧, ◁¹P ∇b◁Δ¹◁¹ qΔ_a²
 b¹◁fC◁¹ ∇b◁Δ¹fU ◁σ²▷q◁σ◁² bP▷f◁σJf_bU²▷L L◁Jⁿ:

- [illegible]

[illegible]

$\nabla b \cdot \triangleright q \cdot \sigma \triangleleft \cdot \triangleright b \triangleleft \sigma \cdot \text{fubUP} \triangleright L \triangleleft \cdot - b \cdot \text{f} \cdot b q \cdot \text{fUCb} \cdot \text{fubU} \triangleleft \cdot \text{f} \triangleright \nabla b \cdot \Gamma_a \nabla \Delta \cdot \text{fubUP} \triangleright$
 $b \Delta \text{f} \leq \vee \text{fub} \cdot \text{f} \triangleright$

- ◆ $\sigma^u C^c \triangleleft \Gamma \upharpoonright \Delta^c$;
- ◆ $\Gamma b^c \vdash qd_a \supset bCb.p \supset$
- ◆ $b \wedge d \triangleleft a \upharpoonright qd_a^c \supset \Gamma_a \supset \Gamma qd_a^c \supset$
- ◆ $qd_a \supset b \triangleleft a \upharpoonright bUP \supset; \nabla b^c$

[illegible]

▽b·▷▽·└◁·- b▽·||C\ b∩<∩bU\ b◁_pbUP▷ ◁·q∩qΔ·q·...

[illegible][illegible]

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