

6V~Δ.σ' Δ.Δ.τ³ CΓ4Δ.σ-Δ.υ

[illegible][illegible]

- [illegible]

[illegible]

◀◀.b³ ◀.◀.b³ CΓ₄Δ.σ◀.u

[illegible]

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ᐅᓇᑦᑐᑦ ᐱᑦᑐ ᑲᐃᑦ ᑭᐃᓂᐱᑦ ᐱᐱᑦᑐᑦᑕᒥᑦ

[illegible]

ԵՐԵՎԱՆ

b9 P9Cσ² PCJ9Δσ¹
 Δσ9 qda² bdCΠb:P² ▽b.
 ◁² qCCLσ² Δ9σ◁² bΔJ
 <VJb:P² qda² bdCΠb:P²_x
 ▷9σ◁² ∩CJΔa² PbPΔJ
 ΔLJ"Δda²_x

[illegible]

- $b\Delta^{\rightarrow} \wedge j^{\rightarrow}, \wedge LCQ^{\rightarrow}, a^{\rightarrow}C \wedge^{\circ} \wedge^{\rightarrow} \Delta L$
 $b\Delta f j^{\circ} b^{\circ} \Delta^{\circ} \sigma \wedge b^{\circ} x$
 - $b\Delta^{\rightarrow} \Delta \omega^{\rightarrow} \Delta \sim b\sigma^{\circ} \Delta L P^{\circ} P^{\circ} P^{\circ} \Delta^{\circ} x$
 - $P^{\circ} Q^{\circ} C^{\rightarrow} \Delta^{\rightarrow} L \Delta^{\circ} q P \Delta^{\circ} f b \Delta^{\circ} \nabla \sigma \Gamma \cap j^{\rightarrow} \Delta L$
 $b\Delta f a b^{\circ} q^{\circ} j^{\circ} b^{\circ} \Delta^{\circ} \sigma q^{\circ} \Delta \nabla x L f^{\circ} j^{\rightarrow}$
 $P^{\circ} \wedge^{\rightarrow} \Delta^{\circ} CL d^{\circ} j^{\rightarrow}$
 $\Delta \nabla^{\circ} f^{\circ} CL^{\circ} j^{\rightarrow} x$
 - $\wedge \Gamma^{\circ} \omega \sigma^{\rightarrow}$
 $b\Delta f \wedge^{\circ} \wedge^{\rightarrow} a \sigma \Delta^{\circ}$
 $P^{\circ} < b^{\circ} \Delta b a^{\circ} \nabla b^{\circ} \Gamma b a^{\circ}$
 $b\Delta f P^{\circ} <^{\circ} \Delta b U P^{\circ}$
 $\Delta^{\circ} CL q \Delta^{\circ} f^{\circ} a^{\circ} \Delta^{\circ} q \Delta^{\circ} a^{\circ} x$
- 



699 $\Lambda > \sigma \Lambda < \Delta$.

- [illegible]



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- [illegible]

ԵՐԱՐԿ՝ ՃՍԺՍՃ.Կ՝

- [illegible]

