

[illegible]
$$\Delta L^{\epsilon\Gamma^b} \, {}^{\epsilon}b\dot{c} \, {}^{\epsilon}b\cap bC^{\epsilon}d\triangleright\triangleright^{\epsilon}c - \Delta^{\epsilon} \triangleright C^{\epsilon\Gamma}$$

19, 2023

Δ¹-C²F, 90%

[illegible][illegible]

$\Delta L^{\epsilon\Gamma^b} \text{ } ^{\epsilon}b\dot{c}^{\epsilon}b\cap bC^{\epsilon}d\triangleright \triangleright \cap^{\epsilon} \supset \cap^{\epsilon} \Delta \Gamma^{\epsilon}b\dot{C}\triangleright \sigma \triangleleft^{\epsilon}b\dot{C} \dot{L}^{\epsilon} \text{ } ^{\epsilon}b\dot{c}^{\epsilon}b\cap \Gamma L\triangleright \triangleleft^{\epsilon}b^{\epsilon}b\dot{>}^{\epsilon} 1-\Gamma-\sigma^{\epsilon}$
 $\triangleright^{\epsilon}b\dot{C} \dot{o}^{\epsilon}.$

[illegible]

- [illegible]

[illegible][illegible]

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 $\Delta \triangleleft n \quad \Delta \triangleleft r$ [illegible]
$$\dot{\Delta}^a \sigma \Delta^b \rho \Delta^c \omega \Delta^d \tau \Delta^e \nu \Delta^f \mu \Delta^g \lambda \Delta^h \kappa \Delta^i \eta \Delta^j \zeta \Delta^k \psi \Delta^l \phi \Delta^m \chi \Delta^n \theta \Delta^o \gamma \Delta^p \beta \Delta^q \alpha$$

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[illegible]

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