

[illegible]

Λαλτ^ςτ^ςαΔΔ^ς ΔΔ^ςΡ^ςΡ^ςΔ^ςΠ^ςΛ^ςσ^ς
(Δ^ςΛ^ς9^ςα^ςα^ςΛ^ςΔ^ς Λαλ^ςΛ^ς)

[illegible]

- [illegible]

▷dσ^a Λ²LΓΔc^b:

- [illegible]

Λελυθαι ἡ πόλις: ἡ πόλις ἡ πόλις:

$\dot{P}_e \triangleright^c \triangleleft^c$

Λένε-μνόντ'οι:

$$d^C \preceq d^{9b}$$

$\Delta P^a_{\sigma^c} = \$89,855 \text{ 4}^{\text{th}} \text{ JCL}^c - P^a_{\sigma^c} = \$123,554 \text{ 4}^{\text{th}} \text{ JCL}^c.$

[illegible]

σ⁵P₂^C Δb₂^Δ: ΔP^aσ²₂^ΔΠ^b \$4,217/Δ⁵ΔJCL^C

$\nabla^{\epsilon} \dot{J} C \dot{L}^C$ $\nabla D^c \text{--} P^a \text{--} q \sigma$: $\nabla \Gamma j \sigma^{\epsilon} \langle D N^c \rangle J$ $\wedge^8 L^j \Delta J^a \text{--} q \sigma$

$$\Delta_{\mathcal{D}}^b \triangleleft \mathcal{C} \triangleright \mathcal{P}^{\mathcal{C}_b} \triangleleft \mathcal{C}^{\mathcal{C}_b} \mathcal{J} \mathcal{C} \dot{\mathcal{L}}^{\mathcal{C}};$$

Λβ₂MP^c-CNP^cLR^c P₉DB^cCCPNC^c: 7% Λ₉LP^cCNP^cLR^c

$$\Delta_{\text{eff}}^{\text{C}} \dot{N}^{\text{C}} \quad \Delta^{\text{L}} L^{\text{C}} \triangleright \text{N}^{\text{C}} \text{r}^{\text{C}}$$

9P69^a 2P^a 2A^b 7C: 30 D^c 2Δ^c

${}^c p b q^a \in \Delta D^j{}^c \wedge q^c \cap m^c \vdash^c \supset \Delta^c; 20 \vdash^c \supset \Delta^c \Delta^c \vdash \cap^c \supset r^c$

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ΔΕΛΤΑ ΠΛΗΛΑ^Ε ΑΔΕΛΦΕΙΑ^Ε ΕΠΙΣΤΗΜΟΝΙΚΟ ΔΙΟΙΚΗΤΙΚΟ 5:00-^ΕΕΠΙΣΤΗΜΟΝΙΚΟ, Λ^Ε 6, 2025-Γ Δ^ΕΛ:

Λεπτομερειακή

ბნა^b მუცცი^c ბელი^aს

[illegible]

$d^C \leq d^{fb}$, dV^b IOM 1CO

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$KRG-d^c \quad a^c-c^d \hat{A} \hat{I} \hat{A} \hat{I} \sigma \sigma \Pi J^c \quad \Lambda a^c \rho^c \Delta \rho^c \sigma^b \quad L^c-c^d J \quad \hat{C}^a \quad \hat{A} L^c \quad \hat{A} \Gamma^c \quad V \quad d^c V^b \quad C^c \hat{A}^c L^c \quad \hat{A} \rho^c \hat{A} \hat{I}^c \sigma^b \quad \Lambda \rho^c \sigma^b \Delta^c a_n \hat{A}^c$
 $\rho^c-c^d \sigma^c \sigma^b \quad \Lambda a^c \rho^c \Pi \sigma^c \sigma^b \quad \Delta \sigma^c \Delta^c a^c \sigma^b \quad \hat{A}^c \hat{A}^c \rho^c \hat{A}^c \rho^c$

$\Delta_{\text{C}} \Gamma^{\text{A}} \Delta_{\text{C}} \quad D_{\text{A}} C^{\text{L}} CD^{\text{F}} \quad \nabla A^{\text{S}} \Gamma^{\text{B}} CC D^{\text{F}} \gamma D \sigma^{\text{S}} J^{\text{C}} \quad D^{\text{S}} \delta AD^{\text{S}} J^{\text{C}} J^{\text{C}}$