

ԳԵՃԱՇՏՐՈՂԻ ԼՇՏԻԿԵ

ՃՂՏՊՐԶԻՆՈՒ!





የፖርታጋል ሕግ

Δεδομένου ότι

$\Delta C^a \sigma \Delta^b \rho^c \Delta C^a \sigma \Delta^c \rho^c \Delta C^c \sigma \Delta^a \rho^c \Delta C^c \sigma \Delta^b \rho^c$
 $\rho^c \Delta C^a \sigma \Delta^b \rho^c$

$\angle \Delta < \angle^{\text{b}}$, $\angle \text{B} > \angle^{\text{c}}$, $\angle \text{C} > \angle^{\text{a}}$, $\angle \text{D} > \angle^{\text{c}}$
 $\angle \text{E} > \angle^{\text{a}}$

[illegible]
$$\Delta C^a \sigma \triangleleft^{\zeta b} \dot{\cap}^c \Delta L \Delta C \triangleright^{\zeta b} \cap^c \supset \cap^c:$$

- [illegible]

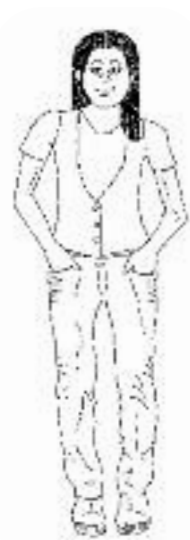
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[illegible]
$$\Delta C_p^{\text{fb}} \Delta T^{\text{fb}} = 46 \text{ mg}^{\circ}\text{J}^{\text{fb}}$$

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$$\langle d^a \sigma \langle \bar{u}_L \dot{\sigma}^c \rangle^{\epsilon_b} \langle d^a \sigma^{\epsilon_b} \bar{l}^{\epsilon_b} \rangle^{\epsilon_b} \bar{b} \rangle = 166 \text{ mg}^{-1} \text{J}^{\epsilon_b}$$
$$500 \text{ ml } \text{D}_2\text{O} \text{ } \Delta \Gamma \text{ } = 152-188 \text{ mg-}\Delta \Gamma$$
$$\Delta L^{\text{sb}} = 0 \text{ mg-}^{\circ}\text{J}_{\sigma}$$
[illegible]

ሳይክሎፖር	ሳይክሎፖር ከሌሎች ልዩነቶች ለሳይክሎፖር ልዩነቶች (mg)-ኢንፎር	ሳይክሎፖር ከሌሎች ልዩነቶች (ΔL ² ደረጃ)
4-6 ሰዓታት	45 mg	ሳይክሎፖር ልዩነቶች
7-9 ሰዓታት	62.5 mg	ሳይክሎፖር ደረጃ ልዩነቶች
10-12 ሰዓታት	85 mg	ሳይክሎፖር ልዩነቶች ለሳይክሎፖር ደረጃ ልዩነቶች
13 ሰዓታት ሰዓታት	ደረጃ ልዩነቶች ለሳይክሎፖር ደረጃ ልዩነቶች x 2.5mg-ΔL ² ደረጃ ልዩነቶች	



110-lb-Γ^b ▷^cdLΔ^aσ^c (÷) 2.2 lb-ΔL^aεΔ^cρ^c↘J= bΠ^c↘J 50 kg-Γ ◁^cρσ^cb^c↘σ.

50 kg-ጌፅ ስለሚጠቅም (x) 2.5 mg-ፈላጊ ሲሆን =
በጎርጎር 125 mg-ጌፅ ሲሆን ስለሚጠቅም ሲሆን



143-lb-Γ^b ▷^dΔ^aσ^c (÷) 2.2 lb-Δ^aΔ^bρ^c▷ =
bΓ^c▷ 65 kg-Γ^b ◁^aρ^cσ^b▷

$65 \text{ kg} - \Delta L^{\circ} \sigma^{\circ} (x) = 2.5 \text{ mg} - \Delta L^{\circ} \sigma^{\circ} \rho^{\circ} \Delta J =$
 $163 \text{ mg} - \Gamma^{\circ} \Delta^{\circ} \sigma^{\circ} \sigma^{\circ} \Delta^{\circ} \sigma^{\circ} \sigma^{\circ}$

[illegible]

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[illegible]

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[illegible]

ᠳᠠᠭᠤᠯᠤᠰ:

◁▷_n◁^c:

$$\Lambda \gamma_{\mu} \Delta p^{\mu} \gamma^{\mu} \Delta d^{\mu} \Delta d^{\mu} \sigma^{\mu} \gamma^{\mu} \gamma^{\mu} \gamma^{\mu}$$
$$\Delta C^a \sigma \triangleleft^{\mathfrak{f}b} \dot{\cap}^c \mathfrak{f}b \triangleright \lambda L \sigma^{\mathfrak{f}b} \sigma^{\mathfrak{f}b} \lambda \triangleright \sigma \triangleleft^{\mathfrak{f}c} L C$$

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 $\triangleleft \Delta \triangleleft^{\text{fb}}, \text{nn} \triangleright \dot{\text{nc}}$ [illegible]

“ԵՃԵՊՈՇ”

L^bd^aσ^cη^e ናፊጋር ስቲኔር-ሶክስ 2

$\Delta^c \Gamma \rho^c q^c \sigma^a L:$

ᠳᠠᠳᠤᠯᠤᠰ:

◁▷_n◁^c:

$$\triangleleft d^a \sigma^a \cup \dot{\sigma}^c \supseteq b$$
$$\Delta C^a \sigma \Delta^{\epsilon_b} \dot{\eta}^c \quad \Delta C^a \sigma \Delta^{\epsilon} \supset \cap^b \quad \Delta C^{\epsilon_b} d \rho^{\epsilon} \sigma^b$$

$\gamma_b \rho \Delta^{\alpha} r^n \nabla^2 q$ $\gamma_b \rho \sigma^b$ $\Delta c^n \nabla^c c \nabla b^n$ $\Delta p^a \sigma^c$

$$\underline{00}C^a\sigma^C$$
$$C^{\epsilon} \mathcal{L} \mathcal{P} \dot{N}^{\epsilon} \quad C^{\epsilon} \mathcal{L} \dot{b}^{\epsilon} \mathcal{L} \Gamma^{\epsilon}$$
[illegible]

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