

$\Delta \mathcal{D}^a \mathcal{D}^c \supset \mathcal{H}^b \mathcal{H}^b$

$\Delta^{\epsilon} b_{\lambda} \sigma$ မည်သည့် ω ကိုမဆို $b \wedge c$ နှင့် $\Delta^{\epsilon} b$ သို့မဟုတ် $\Delta^{\epsilon} c$

ΛΓΔϚΔϚ: ΔϚΔϚ 24, 2017

Δι' αφορμή: 26/10/2017

 $\Delta^{\text{b}} \supset \Delta^{\text{c}}, \text{ m o } \text{ }^{\text{c}}$

30 $\cap^c C_d \supset \Delta^c$

▷▷Λη 24-Γ ΛΓ<▷σ ΔδΔ< δ<▷<ε<ι<Γ< βΛ<▷<ε<σ<<ε>< Δ<β▷Δ<
▷<δΛΔ<σ<σ<<ε<ε<σ, ε<ε<ε<ε<ε< ε<▷▷Δ<ε<ε< 8:30-Γ< 11:30-ε< <ε<ε 1:00-Γ< 5:00-
ε<.

Δ⁹ω⁹σ Δ⁹dLΔ^aσ⁹σ⁴Δ⁹Δ^b Δ^aω^bd^c bΛ⁹bC^aσ⁴Γ⁹Δ^c ΔΔ⁹Δ^cσ, ΔΔΛ⁹ 24-Γ^c
 ρΠ⁹ω^bd^jΔ^c, ΔΔΛ⁹ 26-Δ^c, 5:00-Γ^c 6:30-Δ^c.

[illegible][illegible]

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 $\zeta^a \bowtie \rho^a{}_b$ [illegible]
$$\nabla^a \sigma \nabla^b \varrho \nabla^c \nabla^d \nabla^e \nabla^f \nabla^g \nabla^h \nabla^i \nabla^j \nabla^k \nabla^l \nabla^m \nabla^n \nabla^o \nabla^p \nabla^q \nabla^r \nabla^s \nabla^t \nabla^u \nabla^v \nabla^w \nabla^x \nabla^y \nabla^z \nabla^{\dot{a}} \nabla^{\dot{b}} \nabla^{\dot{c}} \nabla^{\dot{d}} \nabla^{\dot{e}} \nabla^{\dot{f}} \nabla^{\dot{g}} \nabla^{\dot{h}} \nabla^{\dot{i}} \nabla^{\dot{j}} \nabla^{\dot{k}} \nabla^{\dot{l}} \nabla^{\dot{m}} \nabla^{\dot{n}} \nabla^{\dot{o}} \nabla^{\dot{p}} \nabla^{\dot{q}} \nabla^{\dot{r}} \nabla^{\dot{s}} \nabla^{\dot{t}} \nabla^{\dot{u}} \nabla^{\dot{v}} \nabla^{\dot{w}} \nabla^{\dot{x}} \nabla^{\dot{y}} \nabla^{\dot{z}}$$

(867) 975-5710

rwassink@gov.nu.ca

[illegible]

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