

◀ᵀ ۹Δ.۲ ◀◀۲כזᵀ Δ∇. ◀\ⁿΞ▶Λ/?

$\langle \cdot \rangle_{\mathcal{H}} \geq \langle \cdot \rangle_{\mathcal{H}'} \quad \text{if } \mathcal{H} \subset \mathcal{H}' \quad \text{and} \quad \langle \cdot \rangle_{\mathcal{H}'} \leq \langle \cdot \rangle_{\mathcal{H}''} \quad \text{if } \mathcal{H}' \subset \mathcal{H}''$
 $\langle \cdot \rangle_{\mathcal{H}} \leq \langle \cdot \rangle_{\mathcal{H}'} \quad \text{if } \mathcal{H} \subset \mathcal{H}' \quad \text{and} \quad \langle \cdot \rangle_{\mathcal{H}'} \leq \langle \cdot \rangle_{\mathcal{H}''} \quad \text{if } \mathcal{H}' \subset \mathcal{H}''$

$$\begin{aligned} & \langle \cdot \rangle^{\text{in}} \triangleright \Delta \wedge \cdot \triangleleft \Gamma \triangleleft \Gamma \text{bU} \triangleleft \cdot \triangleright \text{qP} \triangleright \langle \cdot \rangle^{\text{in}} \nabla \text{b} \cdot \triangleleft \text{DadS}^{\text{in}} \\ & \Gamma \nabla \triangleleft \cdot \triangleright \text{r} \text{q} \Delta \text{a} \triangleright \text{x} \text{C} \cdot \Gamma \nabla \triangleleft \cdot \triangleright \text{r} \text{q} \Delta \text{a} \triangleright \sigma \text{S}^{\text{in}} \\ & \triangleright \text{C} \wedge \sigma \text{bU} \triangleleft \cdot \sigma \equiv \text{L} / \equiv \nabla \equiv \wedge \equiv (\text{b} \Gamma \text{d} \Delta \cdot \triangleleft \text{P} \triangleright \text{L}^{\text{in}} \text{PP} \triangleright) \nabla \text{b} \cdot \\ & \text{V} \text{S}^{\text{in}} \equiv \Delta \triangleright \text{a} \wedge \equiv (\text{b} \triangleleft \triangleleft \cdot \text{L}^{\text{in}} \text{PP}) \text{x} \end{aligned}$$

$\Delta A^{\dagger} \triangleright \Pi \Pi d^{\dagger} h^{\dagger} b C_{\alpha} \Lambda^{-} \prec P_{\alpha} \Delta^{-} \Gamma \sigma d^{\dagger}$
 $C L^{\dagger} P P q \Delta^{\dagger} C \Delta_{\alpha} r_{\alpha} " \Delta b U \sigma \Gamma \Gamma_{\alpha} b m \Delta^{-}_x$

የቤተሰብ አባላት ለሰው ጤና ማረጋገጥ ማስፈጸሙን ማረጋገጥ
 የሰው ጤና ማረጋገጥ ማስፈጸሙን ማረጋገጥ ማስፈጸሙን ማረጋገጥ
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[illegible]

J\` Δ<ΓD> <^n≡ΔΛ' L5^ bPJSΔ·CLΔ· Δ∇·
 Γ_φΔ·σ· <Γ^Δ∇Δ> P>Jb·LΠ_QL9^x

P37A- bPΔf Δ~"ΔV. 7b- b7<f7b7 ΔV. <7b7Δ/
 ΔCΔ"ΔVΔ7 Vb. PCLf77~"ΔΔ7 f7V. 7Δ f7Δ7Δ7
 ΔVΔ"79ΔΔ7 9Δf ΔL7bL7 Δ~"ΔVΔΔ7x Δ7f777
 7b- b7f7P7 f7V. 7Δ f7Δ7Δ7 ΔVΔ"79ΔΔ7 ΔL:
<https://www.ontario.ca/page/public-health-measures-and-advice>

[illegible]

РbРЈ<бГ^ubd^o <<бσ<4\ 7b.- <<Г>7^o Δ∇. <\ⁿ≡▷Λ/:

- [illegible]

- $P \vdash \neg \neg U \Delta^2$
- $b \Delta^2 \wedge \neg \Gamma^2 d \vdash \neg \neg \sigma^2 \triangleright L b^2$
- $U \Delta^2 \neg \sigma^2 \neg \neg \triangleright \neg \neg \Delta^2 \sigma^2 \neg L^2 b \Delta^2 \neg \sigma^2$
- $U \neg \neg U \Delta^2$
- $\neg d \neg L \neg \triangleright^2$
- $\neg d \neg \neg L \neg \triangleright \Delta^2 \wedge d$

PBPJ^oΔα^o dCP^o qdα^o bΔf<bΓ^obqL^o_x ΔΓ^o"Δ
Γ_ΔΔσ^o< <Γ^o"Δ∇Δ^o P>b_LNαLq^o P^oΛ^o ΔΓ<Δ-α^o
<<b^o bΔf<bΓ^obqL^o b^oU^oC U^oCΓ^o"Δδ^oσ^o α^oC ∇b
bΔσbU^obLbP^o_x

dCP7² ∇^ub^c bΔJ< bΓ^ubqL¹ Δ∇.<¹n≡▷Λ'
 ▷q.σ◁²:

- [illegible]

ሙያዊ ልማት ለግብረሰብ ጥቅም ሲሆን
 ለህጻናት ልማት ምን ዓይነት ጥቅም ሲሆን?

<'n≡▷Λ' CΡΔΓ Δ: Cδ"ΡΓ▷Lbδ▷ dCΡγ▷ bσ"C
 Δ<ΓΓbUP▷ L'PP▷ ∇b. ΓΓ∇.<▷ΓqΔα▷x ΓδΔσ`
 <Γ"Δ∇Δ▷ D>b.ΓnαLq (▷b▷, ΔCΔbΓdL'PPΔσ)

<^'≡▷Λ' CΡΔΓ <βΓ^υβqLb^ b4 ΔL ▽b
 qΔΓPP^υb-ΔΓ^> bΔΓ Δ_ΠP^_x PC^<Γ>a^ dCP^>
 qda^ ▽b qΔΓPP^υb-ΔΓ^> (Δ>, Δ^ΛPa_ba^ a^C
 ▽b ΓLΓ-Δσ-Δ^') Γb^- Δ<ΓΓbU^ <^'≡▷Λ'_x

[illegible]

- $b \leq L \wedge P \leq P \leq a \leq L$
- $U \leq P \leq \Delta$
- $b \leq P \leq L \leq a \leq L$
- $\Delta \leq P \leq \Delta$