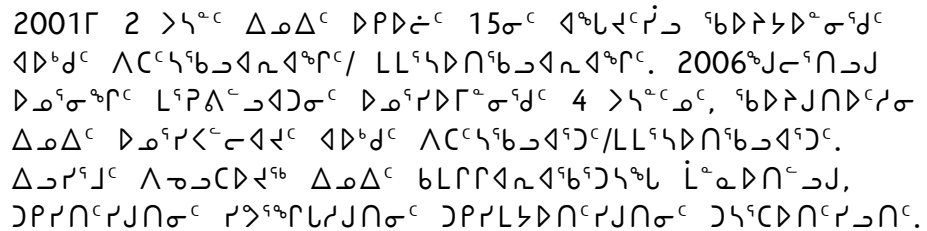


CD-ROM
CD-ROM

[illegible][illegible]

- ✓ $\Delta \Gamma_{\text{CS}} \sim \sigma^{96}$

- ✓ $C \wedge \dot{\sigma}^{\epsilon_b}$

- ✓ $C_d \propto C_b L \sigma^C$ $\propto C^C$

- ✓ $f_{\alpha}(b^{\otimes \alpha})_{\alpha} \quad (d^{\alpha}_{\alpha}(c^{\alpha}))_{\alpha}$

- ✓ $\Delta \dot{\Gamma}^C \Lambda^C \quad \zeta \sigma \zeta^0 \zeta \sigma^C \zeta \sigma^C \quad C d J^a \text{ a } \zeta \zeta^0 \zeta \sigma^0 \zeta \sigma^0 \zeta \sigma^0$

$bLr\Delta^c \supset n^b \quad \Delta \dot{r}^b p_\sigma \quad C^\wedge c r\Delta^{bb} r \supset n \supset :$

- $\Delta t \ll \tau_{\text{coll}}$, $\Delta t \ll \tau_{\text{coll}}$, $\Delta t \ll \tau_{\text{coll}}$, $\Delta t \ll \tau_{\text{coll}}$

- በጊዜ ሂደት ለጥያቄው ማስፈጸም ለሚችሉ ሁሉም አማራጮች ምርመራና ምርጫ ይደረጋል፡፡

- ΔD^C $\Gamma^{a,b} J^c \sigma^{d,e}$ $\gamma_{b,a} \Delta^{a,b} \Gamma^c \Gamma^d \Gamma^e$ $\Delta^L L^3$ $\Delta^c \Gamma^a \gamma_{b,a} \Delta^c U^c \Gamma^c \sigma$ $\Delta \sigma \Gamma^c \Gamma^c$ $\Delta \Gamma^c \Gamma^c \Gamma^c \sigma^d$

[illegible]

[illegible]

A photograph of a city skyline reflected in a body of water, with trees in the foreground. The skyline includes several tall buildings, and the water is calm, showing a clear reflection of the city. The foreground is filled with trees with autumn-colored foliage.

A photograph of a city skyline across a body of water, with trees in the foreground. The skyline includes several tall buildings, and the water reflects the scene. The foreground is filled with green trees.

A photograph showing a city skyline across a body of water. The skyline includes several tall buildings, with a prominent white skyscraper in the center. The foreground is filled with trees, and the water reflects the buildings and the sky.

1- $\Delta \tau \propto C^{\frac{1}{2}} \rho^{\frac{1}{2}}$

2- Cd^{2+} Co^{2+} Fe^{2+} K^{+} Li^{+} Mg^{2+}

3- ንግድ ለግብይት ማግኘት

4- $\Delta \beta \Gamma J^C \quad \dot{\bar{b}}^{\epsilon} \sigma \nabla \sigma d \Gamma \omega^C$
 $\Gamma^{\omega} \bar{b}^{\epsilon} \sigma \nabla \sigma d \Gamma \omega^C$
 $C^{\epsilon} \dot{\Lambda} \sigma \nabla \bar{b}^{\epsilon}$

5- 5d5Añc

$P \triangleright J \dot{N}^c$:

42, 43, C5, b1, L4