

$\Delta \circ \Delta^c$ $\triangleleft^a \sigma \triangleleft c^d \triangleright^{ab} r^e \wr n^b$ $\wr h^{fb} \triangleright \wr b^h^{fb}$

ᐃᓴᑲᐃᔭᒋᐸᑦ: ᐃᐤᓴᕐ ᓴᑲᑦᓴᑲᑎᓴᑎᓂᓴᕐ ᐃᑐᐃᔭᐅᓴ
ᓴᓂᑯᐸᐸ

በኅዳር 6, 2018
ካሪካ, ወደ

[illegible]

ΔL^{9b} ካጋL^{9b}ካΔ⁷ብገጫ፤^{9b}ጋ^{9b} <ጋ^{9b}ር>ኢ<^{9b}ርገገ^{9b}>^{9b} ምዕራፍ:

- $\Delta \Gamma^c \sigma \Delta^c \supset J$;
- $\Delta \Gamma^c L^b C D \sigma \Delta^c \supset \text{მ}^c \text{მ}^c \text{მ}^c$;
- $\Delta \Gamma^c L^b C D \sigma \Delta^c \supset \sigma \Delta^c \sigma \Delta^c \supset$;
- $L L^c \supset \wedge P^c \supset \Delta \sigma \supset \Delta \Delta^c \supset \Delta^c$;
- $\sigma^c \supset \Delta^c \Delta^c \supset$.

$$\sigma \triangleright \delta^{\epsilon_a} \epsilon_b \Gamma - \sigma \triangleright \delta^{\epsilon_b} \epsilon_a \triangleright \epsilon_b \Delta \Gamma^{\epsilon_b} \epsilon_b \circ \Delta^{\epsilon_b} \Gamma \Gamma^{\epsilon_b} \Delta \Gamma \epsilon_b \epsilon_b.$$

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ለፎር-ፈረመፍ ናይጋሥታፍልካፍ፡

ካልና ላካውክ
ጋኒኮካርታዎር ካይገረገርኤ
ላውላውካዎር ጋኒኮካርታዎር
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ጋኒኒኖሊፖፊ