



2025 2024

$\sigma^c \tau^c \triangleright d \triangleleft : < e^a \zeta^a{}^c \text{ h} \delta \varsigma^b \text{ h} \sigma^b \triangleright \text{h} \varsigma^a \sigma \triangleleft \delta^b$

$b \neq a \in \sigma \triangleleft^{\mathfrak{G}} \mathbb{C} : \triangleleft^b b - \triangleleft^b \supset b \in \sigma \cap \triangleleft^{\mathfrak{G}} \mathbb{C} \neq \triangleleft^{\mathfrak{G}} \mathbb{C} \subset \mathbb{C}$

[illegible]

ፊርማዎች ለመስጠት ለሚችሉት ሰዎች ምሳሌዎች ሲሆኑ፣ ለሌሎች ግን ምሳሌዎች ሊሆኑ ይችላሉ።

- [illegible]

[illegible][illegible][illegible]

LJDA J www.baffinland.com D^eE^aJ^cD^bA^fI^dA^gCⁿ A^r~~A~~^aA^g <E^aZ^a M^aR^sH^yF^c