

உயரதரநிலை

1. $\Delta L^{\epsilon} \Gamma \triangleright C \neg R \lambda^b d^c$ $\exists \dot{S} L^{\epsilon} r^c$ $\triangleleft L$
 $\wedge C R \triangleleft R r \triangleleft^{\epsilon} b^{\epsilon} C^{\epsilon} r^c$
2. ${}^{\epsilon} b \triangleright \lambda L \sigma \triangleright \prec \bot^c$ ${}^{\epsilon} p \Gamma {}^{\epsilon} p \sigma^{\epsilon} \lrcorner^c$ $\triangleright {}^{\epsilon} b \triangleright \rho^{\epsilon} h \Delta^c$



Δῖβῶν ἁλὸς καὶ ὑπερῶν ἁλὸς Ἀνὰ ἄβυθον

Δῖβῶν ἁλὸς καὶ ὑπερῶν ἁλὸς Ἀνὰ ἄβυθον Ἀνὰ ῥομφαία ὅτι
ἄνθρωποι σὺν ὁδοῦ Δῖβῶν ἁλὸς καὶ ὑπερῶν ἁλὸς
Δὲν ἔσονται Δῖβῶν ἁλὸς καὶ ὑπερῶν ἁλὸς ὡς
Ἀνὰ ἄβυθον ὡς ὁ ἄνθρωπος ὡς ὁ ἄνθρωπος ὡς ὁ ἄνθρωπος
Ἀνὰ ἄβυθον ὡς ὁ ἄνθρωπος ὡς ὁ ἄνθρωπος ὡς ὁ ἄνθρωπος
ὑπερῶν ἁλὸς Δὲν ἔσονται ὡς ὁ ἄνθρωπος ὡς ὁ ἄνθρωπος
Ἀνὰ ἄβυθον ὡς ὁ ἄνθρωπος ὡς ὁ ἄνθρωπος ὡς ὁ ἄνθρωπος
Δῖβῶν ἁλὸς ὡς ὁ ἄνθρωπος ὡς ὁ ἄνθρωπος ὡς ὁ ἄνθρωπος
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▷ፍፅ▷ጥካኢፈር:

- $\mathcal{Q} \prec^{\mathfrak{b}} \mathcal{C} \triangleright \mathcal{D}^{\mathfrak{c}} \supset \mathcal{E} \mathcal{C} \triangleright \mathcal{F}^{\mathfrak{a}} \mathcal{R}^{\mathfrak{c}}$
- $\Delta^{\mathfrak{a}} \mathcal{B} \supset^{\mathfrak{c}} \mathcal{C} \triangleright \mathcal{D} \mathcal{E}^{\mathfrak{b}} \supset \mathcal{F}^{\mathfrak{c}} \prec^{\mathfrak{a}} \mathcal{G} \triangleright^{\mathfrak{c}}$
- $\mathcal{A}^{\mathfrak{L}} \mathcal{L} \mathcal{R} \mathcal{R} \mathcal{E} \triangleright \mathcal{F}^{\mathfrak{c}} \Delta \mathcal{C} \mathcal{J} \mathcal{C}^{\mathfrak{a}} \mathcal{R}^{\mathfrak{c}}$

▷ፍፅ▷ሥራፈር:

- $Q \leq^b [\triangleright \leq^c] \triangleleft P \leq^b [\triangleright \sigma^a]$
- $b \triangleright \leq^c \sigma^a \perp^c <^c Q \triangleright^c$
- $\Delta P L P \leq \triangleright \leq^c \triangleleft P \triangleleft j \sigma^a \perp^c <^c Q \triangleright^c$



ᐅᑦᑲᐅᓯካᐃᑦ:

- ᐃᐤᑦᐅᑕᐃᑦ ᐅᐤᐱᐃᑦ
ᐃᑦᑲᐅᑕᐃᑦ ᐃᑦᑲᐅᑕᐃᑦ
- ᐃᐅᑦ ᐱᐅᐃᑦ ᑦᑲᐅᓯካᑦᑲᐅᑕᐃᑦ



ᓃᓂᓐᓂᓐᓂᓐ Thank You

ᐱᓐᓂᓐᓂᓐᓂᓐ Questions?