

ԴԱՏ?





▷ ${}^{\circ}b \subset \dot{L}{}^{\circ}b \supset {}^{\circ}b.$

▷ ${}^{\circ}b \subset \dot{L}{}^{\circ}b \supset J^b.$

▷ ${}^{\circ}b \subset \dot{L}{}^{\circ}b \supset J^c.$



$\sigma^{\rho} \subset \triangleright^b \supset^{\rho} \text{J}.$

$\sigma^{\rho} \subset \triangleright^b \supset^{\rho} \text{J}^b.$

$\sigma^{\rho} \subset \triangleright^b \supset^{\rho} \text{J}^c.$



$\wedge r^b \supset^a s.$

$\wedge r^b \supset J^b.$

$\wedge r^b \supset J^c.$



▷ Q ◁ $\dot{q}^b p^a \zeta \eta \epsilon$.

▷ Q ◁ $\dot{q}^b p^a \zeta \eta \xi^b$.

▷ Q ◁ $\dot{q}^b p^a \zeta \eta \xi^c$.



$\wedge^{\text{a}} J \triangleleft \text{b} \supset \text{c}.$

$\wedge^{\text{a}} J \triangleleft \text{b} \supset J^{\text{b}}.$

$\wedge^{\text{a}} J \triangleleft \text{b} \supset J^{\text{c}}.$



$\triangleright^c \llbracket^b \rrbracket^a \text{L}.$

$\triangleright^c \llbracket^b \rrbracket \text{J}^b.$

$\triangleright^c \llbracket^b \rrbracket \text{J}^c.$



σ₂↗^a↘.

σ₂↗^b↘.

σ₂↗^c↘.



Δ 6 4 9 6 7 9 6.



Δ 6 4 9 6 7 7 6.



Δ 6 4 9 6 7 7 6.

