

የኃ ርታዕሃ ጸጸጸ ፡ፀዕጸፈ

1.

የኃ ርታዕሃ ጸጸጸ ፡ፀዕጸፈ ፡ሀዕ ዘጠፍ ተፀዕፀር ሀ.ዕ ፡ሀጸጸ.
የኃ ጸጸጸ ፡ፀዕጸፈ ርታዕሃ ፀዕፀ.ተ ጸጸጸ ሀ.ዕ ፡ሀጸጸ.
ጸጸጸ ፡ፀዕጸፈ ፀዕፀ.ተጸጸ ሀ.ዕ ፡ሀጸጸ የኃ ርታዕሃ.
ፀዕፀ.ተጸጸ ሀ.ዕ የኃ ርታዕሃ ፡ሀጸጸ ጸጸጸ ፡ፀዕጸፈ.
፡ሀዕ ተፀዕፀር ጸጸጸ ፡ፀዕጸፈ ጸጸጸጸጸ የኃ ርታዕሃ.
ሀ.ዕ ፡ሀጸጸ ጸጸጸ ፡ፀዕጸፈ የኃ ርታዕሃ ፡ተፀዕፀር.
ሀ.ዕ ጸጸጸጸጸ ጸጸጸ ፡ፀዕጸፈ ፡ተፀዕፀር የኃ ርታዕሃ.
የኃ ርታዕሃ ሀ.ዕ ጸጸጸጸጸ ጸጸጸ ፡ፀዕጸፈ ፀዕፀ.ተጸጸ.
የኃ ጸጸጸጸጸ ርታዕሃ ጸጸጸ ፡ፀዕጸፈ ፀዕፀ.ተጸጸ ሀ.ዕ.
ጸጸጸጸጸ የኃ ርታዕሃ ሀ.ዕ ጸጸጸ ፡ፀዕጸፈ ተፀዕፀርጸጸ.

[illegible]

2.

ግለሰብ ማንኛውም ጥያቄ ሲያቀርብ፣

ግለሰብ ጽዕኑን

ግለሰብ፣ ማንኛውም ጥያቄ ሲያቀርብ

ግለሰብ ማንኛውም ጥያቄ ሲያቀርብ፣ ማንኛውም ጥያቄ ሲያቀርብ

ግለሰብ ማንኛውም ጥያቄ ሲያቀርብ፣

ግለሰብ ማንኛውም ጥያቄ ሲያቀርብ፣

ግለሰብ ማንኛውም ጥያቄ ሲያቀርብ፣

3.

ግለሰብ ማንኛውም ጥያቄ ሲያቀርብ፣

ግለሰብ ማንኛውም ጥያቄ ሲያቀርብ፣

ግለሰብ

ግለሰብ ማንኛውም ጥያቄ ሲያቀርብ፣

ግለሰብ ማንኛውም ጥያቄ ሲያቀርብ፣

4.

$$\xi Y \sqsubset \div Y, \xi Y \circ \sqsubset \div Y,$$

54 0:04 .67: 0.04:04.

[illegible]
$$\xi\eta\ \square\circ+\div\eta\ \times\circ\ominus\bigcirc\xi\wedge.$$

$\leq 4 : O. + C + 4 C. G \leq X X \leq : \Theta O \leq \Lambda O. \Lambda C + \div 4.$

$\leq Y \cdot t \cdot C + t \cdot \frac{1}{2} Y \cdot C \cdot R \cdot \frac{1}{2} O \cdot \Delta C + t \cdot \frac{1}{2} Y \cdot C \cdot R \cdot \frac{1}{2} O \cdot \Delta C \leq X \cdot X \cdot \frac{1}{2} O \cdot \Delta C$.

$$\leq Y : OC : + \div Y . GR : C : + \div Y \leq XX \leq : \Theta O \leq \Lambda,$$

• $\Pi O \vdash \odot O \odot \odot \Sigma \lesssim_0$, $\Pi_0 O_0 \lesssim_0 I$, $\Pi_0 O_0 \lesssim_0 \Lambda$,

$$\circ \sqcup O + \chi O \sqsubset \lesssim \circ \chi,$$

•ΠΟ + ΧΟC •ΙΑ, •ΠΟΙ + ΧΟC εχ,

$$\xi_4 \in \mathbb{C}^+ \div \mathbb{C} \times \mathbb{C}^+ \times \mathbb{C}^+.$$

1970.