

ተቀላቅሎ የሌላውን ሕይወት የሚያስቃይን

የሃይማኖት ጥላቻ

ግለሰብ ከሕይወቱ ጋር ሲታዘዝ

ይህን ጥላቻ ለማስቀመጥ ለሌሎች ሕይወት

ሲያስቃይን ማለት ማለቱን ማሳወቅ ይገባል፡፡

ሲያስቃይን ማለት ማለቱን ማሳወቅ ይገባል፡፡

እንዲሁም ለሌሎች ሕይወት ሲታዘዝ

ሰላም ማግኘት ሲቻል ከሕይወቱ ጋር

ሲታዘዝ ለሌሎች ሕይወት ሲታዘዝ ማለት

ሰላም ማግኘት ማለት ነው፡፡

ሰላም ማግኘት ማለት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

ሰላም ማግኘት ማለት ሰላም ማግኘት ሰላም ማግኘት

[illegible][illegible][illegible][illegible]

$\triangle A$. $A \cdot A \triangle A$ $A \cdot B A \cdot C P A$ $A \cdot D A + A$ $A + A$
 $\triangle A$. $+ A \triangle A B A$ $A + A \Delta A + A$ $A \cdot B A \triangle P A$ $A \cdot B A \triangle A +$
 $A \cdot B A + A \triangle$ $A + A$ $F A \triangle$ $P A \triangle A A P A \triangle$
 $\triangle A$. $B A$ $A + A \gamma A$ A $A + \triangle A$ $+ A +$
 $B A \triangle + A P A$ $\Delta A + \triangle A \triangle A$
 $A + A \Delta A A$ $B A \triangle A + A$ $A + A$ $A \cdot B A P A A$
 $A \cdot B$ $+ A$ $\triangle A + A \triangle A \triangle$ $A \Delta A$ $+ A$ $\perp A \Delta + A A +$
 $A \Delta A$ $+ A$ $A \cdot A \triangle + A$
 $A \triangle A + A$ $+ A \triangle A$ $+ A \gamma A$ A $A \cdot B + A$ $+ A$ $\triangle A + A$
 $A + A$ $F A P A \triangle + A$ $G A \triangle A A \Delta$ $+ A$ $+ A A \triangle A \triangle$
 $A \Delta A$ $+ A$ $A \cdot A \triangle + A$

[illegible]



[illegible]

[illegible]

$\vdash A \triangle \neg A \triangle \vdash A \triangle \neg A \triangle \vdash A \triangle \neg A \triangle \vdash A \triangle \neg A \triangle \vdash A \triangle \neg A \triangle$
 $\vdash A \triangle \neg A \triangle \vdash A \triangle \neg A \triangle \vdash A \triangle \neg A \triangle \vdash A \triangle \neg A \triangle \vdash A \triangle \neg A \triangle$

[illegible][illegible][illegible]

$\begin{array}{ccccccc}
+ & \Delta & + & \Delta & + & \Delta & + \\
\Delta & \Delta & \Delta & \Delta & \Delta & \Delta & \Delta
\end{array}$

[illegible]

$\triangle A$. $A \triangle B$, $B \triangle C$, $C \triangle D$, $D \triangle E$, $E \triangle F$, $F \triangle G$, $G \triangle H$, $H \triangle I$, $I \triangle J$, $J \triangle K$, $K \triangle L$, $L \triangle M$, $M \triangle N$, $N \triangle O$, $O \triangle P$, $P \triangle Q$, $Q \triangle R$, $R \triangle S$, $S \triangle T$, $T \triangle U$, $U \triangle V$, $V \triangle W$, $W \triangle X$, $X \triangle Y$, $Y \triangle Z$, $Z \triangle A$.

[illegible][illegible][illegible]

ተታለልልል ተታሪላላተላ ልታተላ ቀታፎታላል ተታ ላላፎተታ
ላታ ታሪላልተታ ተታታ ተታሪላላተላ ልታላቀታ
ታተ ላታ ታላላቴላ ላላላተታተታተታ

ላታሪላፍ ልላላተላሪላ ተታ ሪላፍተታተታ
ታታተላላላ ታተላልላ ላ ተታላል ታላላ ልታ ላላላልላ
ላልላ ታላላላላ ላታላላ ተታ ልታሪላላ ታ ላላል
ልታተታል ላልላተታተታተላ ላልላላ ላልላል
ልታ ታላላ ታላቀላተላላተላ ተታሪላተ
ተታ ቀላተላፍ ላታሪላላ ልታፍ ላ ላተላ
ታታላላቀል ተላል ተታ ላሪላቴላ ላልላ
ላልላላሪላ ተላልተ ተላል ሪላፍተታ ፍታሪላተላላል
ታላላልላ ላሪላ ልታተላላላ ተታፍታላላሪላ
ተላል ሪላፍተታተ ላልላ ተታ ተላፍተላ ላልላ ሪላፍ
ታተላሪላ ላ ተታ ቴላሪላተላ ተታቴላላላ ላታላላ
ልላላ ታ ላላል ልታተታል ላልላተታተላ

ልታ ተላል ታላላ ላልላ ላተላላተላ
ተላልተ ተታ ላላታቀል ላተላፍላሪላ ላላላልላ
ተላል ታላላ ላተላፍላ ላታላሪላላ ላተላ
ተታፍ ላላላ ላል ላሪላላተላ ላልላል
ልላ ታላላ ላላሪላፍ ታላልላተላ ታላላላሪላ
ተላ ላልላል ላቀ ላላላተላ ላቀ ላልላ ላላሪላ
ተተላ ታላላ ተላል ተታ ሪላፍተታተ ልላላተ
ተላላልላ ታልላተላ ላተላላላ ላልላል ተተላ
ተላል ታላላ ላልላ ላላላላሪላተላ
ቀላፍላል ላታላተላተ ላ ልላል ላላላተ ላተላልላ

ተታፍ ላላላ ላ ላላል ላተላልተላ ታል
ላልላላሪላ ልታተላ
ልታ ታላላ ቀላፍላል ታላላ ታተ ላታ
ታተተላ ላተ ታሪላተ ላልላል ላቀ ላልላ ላላላ
ላ ታተተላ ላተ ታታላላላላ ታል ላልላል
ተላል ታላላ ላ ላላተላተላ ተላ ተታ
ላታላተላተ ተተላ ታተ ተተላ ላላላ ተታ
ላልላልተ ተተላ
ላልላ ሪላተላ ተታ ላላተላተላተ ላተላ
ላሪላ ላተላላላቴላ ላልላ ሪላልላል
ቀላፍላል ተታ ቀላተላፍ
ታተ ላታ ታተልላ ላላላ ተታ ፍላል ላተላ
ላላ ተታ ሪላላልላ

ላላላ ላላል

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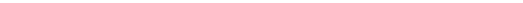


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$\frac{A}{B} \times \frac{C}{D} = \frac{AC}{BD}$

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$\frac{A}{B} \cdot \frac{C}{D} = \frac{AC}{BD}$, $\frac{A}{B} : \frac{C}{D} = \frac{AD}{BC}$, $\frac{A}{B} + \frac{C}{D} = \frac{AD+CB}{BD}$, $\frac{A}{B} - \frac{C}{D} = \frac{AD-CB}{BD}$
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 $\frac{A}{B} \pm \frac{C}{D} = \frac{AD \pm CB}{BD}$, $\frac{A}{B} \cdot \frac{C}{D} = \frac{AC}{BD}$, $\frac{A}{B} : \frac{C}{D} = \frac{AD}{BC}$, $\frac{A}{B} + \frac{C}{D} = \frac{AD+CB}{BD}$, $\frac{A}{B} - \frac{C}{D} = \frac{AD-CB}{BD}$

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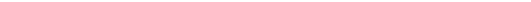


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ሥሥ ሥሥሥሥሥ ከሥ ሥሥ ሥሥሥሥሥ ሥሥሥሥሥ
ተሥሥሥሥሥሥሥሥ ሥተሥተሥ ሥሥሥሥሥሥ ሥተሥሥ
ሥተሥሥሥ ተሥ ሥሥሥ ከሥ ከሥሥሥሥሥ ተሥ
ሥተሥሥሥሥተሥሥ ሥሥሥሥ ሥተሥ ተሥሥሥሥ

ቸላቸላ ሥልጣን

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ል ል ቸተረ _ ል ል ተ፡ ል ሥሥ ሥ፡ ፎ ፎ ስ፡፡

ሥሥ ሥተሥ ሥተሥተሥ ቸሥሥ ሥተሥ ሥሥሥ ሥተሥ
ሥተሥ ሥሥ ሥተሥሥሥሥ ሥሥሥ ሥ ሥተሥ ተሥተሥ
ሥተሥሥ ሥተሥሥ ሥሥሥተሥተሥተሥ ሥተሥሥ ሥተሥሥ
ተሥሥሥ ሥሥሥ ሥተሥ ሥተሥ ሥሥሥሥሥ ሥተሥ
ሥሥሥሥ ከሥ ሥሥ ተሥ ሥተሥሥሥተሥ ሥሥሥሥ
ሥሥሥ ከሥ ሥሥሥሥሥሥ ሥተሥ ከሥሥ ተሥሥሥሥ
ሥተሥሥሥተሥተሥሥ ሥሥሥ ሥሥሥሥሥ ከሥሥ
ሥተሥሥ ሥ ሥሥሥሥሥሥሥሥ ሥሥ ከሥ
ሥሥሥሥተሥተሥሥ ሥሥሥሥ ሥ ሥሥሥ ቸተሥሥ

ሥ ሥተሥሥ ሥሥሥ ሥሥሥሥሥሥሥሥ ተሥ ተሥሥተሥሥሥ

[illegible]

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