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የሃይማኖት ጥያቄ

ቴሌቪዥኒያል ስለሚሰጠው ምረቃ

ፈጣሪውን ማስታወስና ማስታወቅ

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[illegible]

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ቀላጅታሉል ከላገሉ ተላተላ ለቴሌቪዥን ላቸሉ ከሉ ለተሳሳተ  
ጉሉ ሳላጸ ስለተሰላ

ሉ ለሰላገሉት ሉ ታላቀሉሉሉ ተላሉሉሉ ከሉ ለሉ ሉል  
ጅላልሉ ላተሉ ሉል  
ጸላገ ሉል ሳላጸሉሉሉሉ ተላቀሉሉሉ ላተሉ  
ተላከሉሉ ቀላጅሉሉ  
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$\triangle_1 A_1 \quad A_1 + A_1 \triangle A_1 \quad A_1 \triangle A_1 \triangle_1 \quad A_1 \triangle_1 + A_1 + A_1 \triangle_1 \triangle_1 A_1$   
 $\triangle_1 A_1 \triangle_1 + A_1 \triangle_1 \triangle_1 A_1 \triangle_1 + A_1 \quad A_1 \triangle_1 \quad A_1 A_1 + A_1 \triangle_1 \triangle_1 A_1 \quad + A_1 \triangle_1 + A_1 \triangle_1 \triangle_1 A_1 \triangle_1 A_1$   
 $\triangle_1 A_1 \triangle_1 A_1 \triangle_1 \triangle_1 A_1 \triangle_1$

[illegible][illegible]

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



$\vdash A \quad A \Delta B \quad +A \quad A \vdash \quad A \vdash A \vdash \quad A \wedge A \Delta A \quad A \vee A \Delta A \quad A \rightarrow A \Delta A \quad A \leftrightarrow A \Delta A$





[illegible][illegible]

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

[illegible]

[illegible][illegible]





$\vdash A \triangle A$     $\vdash A \triangle A$     $A \triangleright A \triangle A$     $A \triangle \vdash A \vdash A \triangleright A$     $\vdash A \triangleright \vdash A$     $\vdash A$   
 $\vdash A \vdash A$     $\vdash A \triangle A$

[illegible]

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

[illegible]

The diagrams show the construction of a triangle with two equal sides and a 60-degree angle. The steps are as follows:

- Draw a horizontal base line.
- At the left endpoint of the base line, draw a ray at a 60-degree angle.
- With the left endpoint of the base line as the center, draw an arc with a radius equal to the length of the base line.
- The arc intersects the 60-degree ray at a point.
- Connect this intersection point to the right endpoint of the base line.
- The resulting triangle has two equal sides and a 60-degree angle.

[illegible][illegible]

$\Delta \overset{\circ}{A} \triangle \overset{\circ}{A} \overset{\circ}{A} \triangle \overset{\circ}{A} \vdash \overset{\circ}{A} \quad \overset{\circ}{A} \overset{\circ}{A} \triangle \vdash \overset{\circ}{A} \quad \overset{\circ}{A} \overset{\circ}{A} \triangle \vdash \overset{\circ}{A} \triangle \overset{\circ}{A} \quad \overset{\circ}{A} \vdash \overset{\circ}{A} \quad \triangle \overset{\circ}{A} \triangle \overset{\circ}{A}$   
 $\overset{\circ}{A} \triangle \overset{\circ}{A} \triangle \triangle \overset{\circ}{A} \quad \overset{\circ}{A} \vdash \overset{\circ}{A} \triangle \vdash \overset{\circ}{A} \overset{\circ}{A} \quad \overset{\circ}{A} \vdash \overset{\circ}{A} \overset{\circ}{A} \triangle \triangle \overset{\circ}{A} \vdash \overset{\circ}{A} \quad \Delta \overset{\circ}{A}$

千 儿 个 女 子 十 八 岁 上 下 有 一 个 男 子 的 样 子 不 像 是 个 人 物 的 头 像 而 是 一 个 人 物 的 身 体

千 儿 个 女 子 十 八 岁 上 下 有 一 个 男 子 的 样 子 不 像 是 个 人 物 的 头 像 而 是 一 个 人 物 的 身 体

$$\begin{aligned} & \triangle A_1 A_2 A_3 + \triangle A_2 A_3 A_4 + \triangle A_3 A_4 A_5 + \triangle A_4 A_5 A_6 + \triangle A_5 A_6 A_7 + \triangle A_6 A_7 A_8 + \triangle A_7 A_8 A_9 \\ & + \triangle A_8 A_9 A_{10} + \triangle A_9 A_{10} A_{11} + \triangle A_{10} A_{11} A_{12} + \triangle A_{11} A_{12} A_{13} + \triangle A_{12} A_{13} A_{14} + \triangle A_{13} A_{14} A_{15} \end{aligned}$$
[illegible]

The sequence of diagrams illustrates the steps of a graph reduction algorithm. The diagrams show a graph with vertices and edges, with some vertices labeled with 'a' and 'b'. The steps involve adding and removing edges and vertices, and relabeling vertices.

[illegible]

$\frac{A}{\Delta} \frac{A}{\Delta} \sqcup \frac{A}{\Delta} \quad A \quad A \rightarrow \frac{A}{\Delta} \quad A \rightarrow A \quad A \rightarrow A \quad \Delta \frac{A}{\Delta} \rightarrow A \quad \Delta \frac{A}{\Delta} \Delta \frac{A}{\Delta} \quad A \Delta A \Delta \frac{A}{\Delta} \rightarrow$   
 $A \Delta A \vdash A \Delta \quad A \rightarrow A \quad F A \Delta \quad \frac{A}{\Delta} \Delta A A \frac{A}{\Delta} \frac{A}{\Delta} \Delta \quad A \quad \Delta A A \quad \rightarrow A \vdash A$

[illegible]

The diagrams show the following steps:

- $18 \div 12 = 1$  remainder  $6$
- $12 \div 6 = 2$  remainder  $0$
- $6 \div 6 = 1$  remainder  $0$

The final result is  $\text{GCD}(12, 18) = 6$ .

[illegible][illegible][illegible]

$\triangle \cdot \triangle \triangle \cdot \vdash A + A$      $A \triangle A$      $A \triangle B \rightarrow A \rightarrow B$      $A \vdash A \rightarrow A$      $A \vdash A \rightarrow A$

[illegible][illegible][illegible]

△ A ⊕ ⊕ A ⊗ △ A A ⊗ ⊕ A ⊗ 4 A △ A △ 4 A ⊕ ⊕ A



















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