

[illegible]

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ከሆኖ ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡
 1. ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡
 2. ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡
 3. ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡
 4. ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡
 5. ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡
 6. ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡
 7. ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡
 8. ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡
 9. ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡
 10. ለሕግ ልማት ስራ ለሚሳተፉ ሰራተኛ ሰዎች ለሚከተሉት ምክንያቶች ማቆራረፍ ይገባል፡


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

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


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

$\frac{A}{B} \triangle \frac{C}{D} + \frac{E}{F} = \frac{G}{H} \quad \frac{I}{J} \triangle \frac{K}{L} + \frac{M}{N} = \frac{O}{P} \quad \frac{Q}{R} \triangle \frac{S}{T} + \frac{U}{V} = \frac{W}{X} \quad \frac{Y}{Z} \triangle \frac{AA}{BB} + \frac{CC}{DD} = \frac{EE}{FF}$


























$\frac{A}{\Delta} \frac{\Gamma}{+} \frac{\Delta}{\Gamma} \frac{\Gamma}{\Delta} \frac{\Delta}{\Gamma} \frac{\Gamma}{\Delta} + \frac{\Delta}{\Gamma} \frac{\Gamma}{\Delta} \frac{\Delta}{\Gamma} \frac{\Gamma}{\Delta} \frac{\Delta}{\Gamma} \frac{\Gamma}{\Delta} + \frac{\Delta}{\Gamma} \frac{\Gamma}{\Delta} \frac{\Delta}{\Gamma} \frac{\Gamma}{\Delta} \frac{\Delta}{\Gamma} \frac{\Gamma}{\Delta} +$

$\triangle A_1 A_2 A_3 \triangle A_4 A_5 A_6 + A_1 A_2 A_3 A_4 A_5 A_6 \triangle A_1 A_2 A_3 A_4 A_5 A_6 \triangle A_1 A_2 A_3 A_4 A_5 A_6 \triangle A_1 A_2 A_3 A_4 A_5 A_6$
 $\triangle A_1 A_2 A_3 A_4 A_5 A_6 \triangle A_1 A_2 A_3 A_4 A_5 A_6 \triangle A_1 A_2 A_3 A_4 A_5 A_6 \triangle A_1 A_2 A_3 A_4 A_5 A_6 \triangle A_1 A_2 A_3 A_4 A_5 A_6$

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$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ i & 1 \end{pmatrix}$

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$\begin{array}{ccccccc} \triangle & \nabla & \triangle & \triangle & \triangle & + & \triangle \\ \nabla & \triangle & \triangle & \triangle & \triangle & + & \triangle \\ \triangle & \nabla & \triangle & \triangle & \triangle & + & \triangle \\ \triangle & \nabla & \triangle & \triangle & \triangle & + & \triangle \end{array}$

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$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

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$\frac{1}{2} \triangle \frac{1}{2} + \frac{1}{2} \frac{1}{2} \quad \frac{1}{2} \nabla \quad \frac{1}{2} \nabla \frac{1}{2} \triangle \frac{1}{2} \quad \frac{1}{2} + \frac{1}{2} \triangle + \frac{1}{2} \frac{1}{2} \quad \frac{1}{2} + \frac{1}{2} \quad \frac{1}{2} \frac{1}{2} \nabla \frac{1}{2}$
 $\frac{1}{2} \frac{1}{2} \quad \frac{1}{2} \frac{1}{2} + \frac{1}{2} \quad \frac{1}{2} \frac{1}{2} \nabla \frac{1}{2} \triangle \frac{1}{2} + \frac{1}{2} \triangle \frac{1}{2} \quad \frac{1}{2} \frac{1}{2} \triangle \frac{1}{2}$

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$\triangle A_1 A_2 A_3 \sim \triangle A_4 A_5 A_6 \sim \triangle A_7 A_8 A_9 \sim \triangle A_{10} A_{11} A_{12}$
 $\triangle A_1 A_4 A_7 \sim \triangle A_2 A_5 A_8 \sim \triangle A_3 A_6 A_9 \sim \triangle A_4 A_7 A_{10}$
 $\triangle A_5 A_8 A_{11} \sim \triangle A_6 A_9 A_{12} \sim \triangle A_7 A_{10} A_{11} \sim \triangle A_8 A_{11} A_{12}$

















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$\triangle_1 A_1 \quad A_1 + A_1 \triangle A_1 \quad A_1 \triangle A_1 \triangle_1 \quad A_1 \triangle_1 + A_1 + A_1 \triangle_1 \triangle_1 A_1$
 $\triangle_1 A_1 \triangle_1 A_1 \triangle_1 \triangle_1 A_1 \triangle_1 + A_1 \quad A_1 \triangle_1 \quad A_1 A_1 + A_1 \triangle_1 A_1 \quad A_1 \triangle_1 A_1 \triangle_1 A_1 \triangle_1 A_1$
 $\triangle_1 A_1 \triangle_1 A_1 \quad A_1 \triangle_1 A_1 \triangle_1$

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

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

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$\Delta \cdot \triangleleft \triangleleft A$ $\vdash A +$ $A \Delta A$ $A \Delta \sqcup A A \Delta$ $A \vdash A \cap \triangleleft A \triangleleft \triangleleft A$ $A \vdash A$

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

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