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$\begin{array}{ccccccc} A \triangle B & A^{\circ} & A + A & | & A A & \Delta A + & A F A \backslash A A \\ \Delta A \triangle A^{\circ} & \Delta A \triangle A & \triangle A & | & A & + & A \end{array}$
















[illegible]

$\frac{A}{B} \times \frac{C}{D} = \frac{A \cdot C}{B \cdot D}$

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$\triangle A_1 A_2 A_3 \triangle A_4 A_5 A_6 \triangle A_7 A_8 A_9 \triangle A_{10} A_{11} A_{12} \triangle A_{13} A_{14} A_{15} \triangle A_{16} A_{17} A_{18} \triangle A_{19} A_{20} A_{21} \triangle A_{22} A_{23} A_{24} \triangle A_{25} A_{26} A_{27} \triangle A_{28} A_{29} A_{30} \triangle A_{31} A_{32} A_{33} \triangle A_{34} A_{35} A_{36} \triangle A_{37} A_{38} A_{39} \triangle A_{40} A_{41} A_{42} \triangle A_{43} A_{44} A_{45} \triangle A_{46} A_{47} A_{48} \triangle A_{49} A_{50} A_{51} \triangle A_{52} A_{53} A_{54} \triangle A_{55} A_{56} A_{57} \triangle A_{58} A_{59} A_{60} \triangle A_{61} A_{62} A_{63} \triangle A_{64} A_{65} A_{66} \triangle A_{67} A_{68} A_{69} \triangle A_{70} A_{71} A_{72} \triangle A_{73} A_{74} A_{75} \triangle A_{76} A_{77} A_{78} \triangle A_{79} A_{80} A_{81} \triangle A_{82} A_{83} A_{84} \triangle A_{85} A_{86} A_{87} \triangle A_{88} A_{89} A_{90} \triangle A_{91} A_{92} A_{93} \triangle A_{94} A_{95} A_{96} \triangle A_{97} A_{98} A_{99} 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The diagrams show the following steps:

- $18 \div 12 = 1$ remainder 6
- $12 \div 6 = 2$ remainder 0
- The GCD is 6 .

$\vdash_{\text{B}} A \triangleleft B$, $\vdash_{\text{B}} A \sqsubseteq B$, $\vdash_{\text{B}} A \sqsubset B$, $\vdash_{\text{B}} A \sqcap B$, $\vdash_{\text{B}} A \sqcup B$, $\vdash_{\text{B}} A \sqcup B$, $\vdash_{\text{B}} A \sqcup B$

[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 $\text{GCD}(12, 18) = 6$.

The sequence of diagrams illustrates the steps of the Euclidean algorithm for finding the GCD of 12 and 18. The diagrams show the division of 18 by 12, then 12 by 6, and finally 6 by 6, with the remainder being 0.

[illegible]

The sequence of diagrams illustrates the construction of a triangle with two equal sides and one equal angle. The steps are as follows:

- Construct a base line segment.
- Construct a point on the base line segment.
- Construct a line segment perpendicular to the base line segment at the point.
- Construct a line segment perpendicular to the base line segment at the other end of the base.
- Construct a line segment perpendicular to the base line segment at the point.
- Construct a line segment perpendicular to the base line segment at the other end of the base.
- Construct a line segment perpendicular to the base line segment at the point.
- Construct a line segment perpendicular to the base line segment at the other end of the base.
- Construct a line segment perpendicular to the base line segment at the point.
- Construct a line segment perpendicular to the base line segment at the other end of the base.
- Construct a line segment perpendicular to the base line segment at the point.
- Construct a line segment perpendicular to the base line segment at the other end of the base.

The sequence of diagrams illustrates the steps of the Euclidean algorithm for finding the GCD of 12 and 18. The diagrams show the division of 18 by 12, then 12 by 6, and finally 6 by 6, with the remainder being 0.

















The diagrams show the steps of the Euclidean algorithm for finding the GCD of 12 and 18. The steps are as follows:

- 18 divided by 12, remainder 6.
- 12 divided by 6, remainder 0.
- 6 divided by 0, remainder 6.
















The final result is 6.

The diagrams show the construction of a triangle with a horizontal base and a vertical line through its apex. The steps are as follows:

- Draw a horizontal line segment (the base).
- Construct a perpendicular line segment from the midpoint of the base, extending upwards.
- Draw a circle centered at the top of the perpendicular line, intersecting the base at two points.
- Draw a line segment from the top of the perpendicular line to one of the intersection points on the base.
- Draw a line segment from the top of the perpendicular line to the other intersection point on the base.
- Draw a line segment from the top of the perpendicular line to the midpoint of the base.
- Draw a line segment from the top of the perpendicular line to the midpoint of the base.
- Draw a line segment from the top of the perpendicular line to the midpoint of the base.

The diagrams illustrate the steps of the Euclidean algorithm for finding the greatest common divisor (GCD) of 15 and 12. The steps are as follows:

- Initial numbers: 15 and 12.
- Division of 15 by 12, resulting in a quotient of 1 and a remainder of 3.
- Replacement of 15 with 12 and 12 with 3.
- Division of 12 by 3, resulting in a quotient of 4 and a remainder of 0.
- Replacement of 12 with 3 and 3 with 0.
- Final result: The GCD is 3.

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