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The diagrams illustrate the steps of the Euclidean algorithm for finding the GCD of 12 and 18. The sequence of diagrams is as follows:

- Diagram 1: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 2: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 3: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 4: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 5: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 6: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 7: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 8: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 9: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 10: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 11: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 12: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 13: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 14: A horizontal line with a point labeled '12' and a point labeled '18'.
- Diagram 15: A horizontal line with a point labeled '12' and a point labeled '18'.

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$$\begin{aligned} & \triangle \overset{\circ}{A} \quad \overset{\circ}{A} \overset{\circ}{A} \triangle \overset{\circ}{A} \quad \neg \overset{\circ}{A} \triangle \overset{\circ}{A} \overset{\circ}{A} \neg \triangle \overset{\circ}{A} \overset{\circ}{A} \triangle \overset{\circ}{A} \quad + \quad \overset{\circ}{A} \neg \overset{\circ}{A} \overset{\circ}{A} \triangle \overset{\circ}{A} \overset{\circ}{A} \quad \overset{\circ}{A} \triangle \\ & \triangle \overset{\circ}{A} \neg \overset{\circ}{A} \quad + \quad \overset{\circ}{A} \neg \triangle \overset{\circ}{A} \neg \end{aligned}$$
$$\begin{array}{ccccccc} \textcircled{A} + \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} + \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} + \textcircled{A} \\ \textcircled{A} + \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} + \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} + \textcircled{A} \end{array}$$
[illegible][illegible][illegible][illegible][illegible]

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
















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 $A \Delta A \quad A \Delta A \Delta A A A \Delta A \quad + A \Delta A A A \Delta A \quad A A A A A +$

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

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 \vdash A \triangle K \quad \vdash A \triangle L \quad \vdash A \triangle M \quad \vdash A \triangle N \quad \vdash A \triangle O \quad \vdash A \triangle P \quad \vdash A \triangle Q \quad \vdash A \triangle R \quad \vdash A \triangle S
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