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The diagrams illustrate the steps of the Euclidean algorithm for finding the GCD of 12 and 18. The sequence 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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$$\begin{array}{ccccccc} \triangle A + \triangle A & \triangle A & \triangle A & \triangle A & \triangle A & \triangle A & \triangle A \\ \triangle A + \triangle A & \triangle A & \triangle A & \triangle A & \triangle A & \triangle A & \triangle A \end{array}$$
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$\frac{A}{B} \times \frac{C}{D} = \frac{A \cdot C}{B \cdot D}$

[illegible]

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The diagrams show the following steps:

- $18 \div 12 = 1$ remainder 6
- $12 \div 6 = 2$ remainder 0
- $6 \div 0$ (undefined, indicating the process is complete)
- ... (The remaining diagrams show the same steps repeated for different numbers, illustrating the general process.)

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The diagrams show the following steps:

- 18 divided by 12, remainder 6.
- 12 divided by 6, remainder 0.
- The GCD is 6.

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$\triangle \nabla \triangle$ $\triangle \perp \triangle \triangle \triangle$ $\triangle \neg \triangle$ $\neg \triangle$ $\triangle \neg \triangle \triangle \triangle \triangle$ $\neg \triangle \triangle$































The diagrams show the following steps:

- 18 divided by 12, remainder 6.
- 12 divided by 6, remainder 0.
- The GCD is 6.

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.

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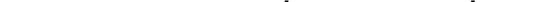
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$\frac{A}{B} \cdot \frac{C}{D} = \frac{AC}{BD}$, $\frac{A}{B} : \frac{C}{D} = \frac{AD}{BC}$, $\frac{A}{B} + \frac{C}{D} = \frac{AD+BC}{BD}$, $\frac{A}{B} - \frac{C}{D} = \frac{AD-BC}{BD}$, $\frac{A}{B} \pm \frac{C}{D} = \frac{AD \pm BC}{BD}$, $\frac{A}{B}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

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