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$\frac{A}{\Delta} \frac{\bar{A}}{\Delta} + \frac{\bar{A}}{\Delta} - \frac{A}{\Delta} = \frac{A}{\Delta} \frac{\bar{A}}{\Delta} + \frac{A}{\Delta} + \frac{A}{\Delta} \frac{\bar{A}}{\Delta} \frac{\bar{A}}{\Delta} A - \frac{A}{\Delta} \frac{\bar{A}}{\Delta} A - \frac{\bar{A}}{\Delta} \frac{\bar{A}}{\Delta} \frac{\bar{A}}{\Delta} \frac{\bar{A}}{\Delta}$

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The diagrams illustrate 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 6, remainder 0.

The final result is the GCD of 12 and 18, which is 6.

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𐎧𐏁𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿
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Handwriting practice lines for the character 'A'. The first line shows the stroke order for 'A' (1. vertical line down, 2. diagonal line down-right, 3. diagonal line up-right). The second line shows the stroke order for 'A' (1. vertical line down, 2. diagonal line down-right, 3. diagonal line up-right). The third line shows the stroke order for 'A' (1. vertical line down, 2. diagonal line down-right, 3. diagonal line up-right).

$\Delta A \Delta A$ $A \Delta A \triangleleft A \triangleleft A$ $F A A \Delta A$ $E A \triangleleft + A A$
 $A \Delta A \triangleleft A \triangleleft A$ $A + A$ $A A F A A \triangleleft A$ $\triangleleft A + A + A$ $\Delta A \triangleleft A$
 $A + A$ $A + A \triangleleft A A + \Delta A$ $+ A + A \Delta A$ $A + A$
 $A + A \triangleleft A$ $\Delta A \Delta$ $+ A \triangleleft A \Delta A \triangleleft A \triangleleft A$ $+ A F \triangleleft A A$ $A + A$
 $A \Delta A \triangleleft A \triangleleft A$ $\Delta A \triangleleft A$ $\Delta A \triangleleft A E A$ $A F A A \Delta A$ $E A \triangleleft + A A$

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

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[illegible]

[illegible]

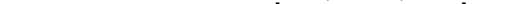


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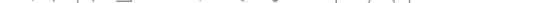
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$\triangle A + \triangle B$ $\triangle C$ $\triangle D$ $\triangle E$ $\triangle F$ $\triangle G$ $\triangle H$ $\triangle I$ $\triangle J$ $\triangle K$

