

**Sum** : the answer to an **addition** problem

$$9 + 5 = \square$$

$$\begin{array}{r} 4 \\ + 6 \\ \hline \square \end{array}$$

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**Difference** : the answer to a **subtraction** problem

$$9 - 5 = \square$$

$$\begin{array}{r} 14 \\ - 6 \\ \hline \square \end{array}$$

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**Product** : the answer to a **multiplication** problem

$$9 \times 5 = \square$$

$$\begin{array}{r} 84 \\ \times 6 \\ \hline \square \end{array}$$

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**Quotient** : the answer to a **division** problem

$$90 \div 5 = \square$$

$$\begin{array}{r} \square \\ \hline 5 \overline{)85} \end{array}$$