

$$\begin{array}{r} 27 \\ + 15 \\ \hline = 42 \end{array}$$

The diagram shows a vertical addition problem. The first column (tens place) has a lightbulb icon at the top. The digits 2 and 1 are in circles labeled 1 and 2 respectively. The sum 7 is shown above the line. The second column (ones place) has a lightbulb icon at the top. The digits 7 and 5 are in circles labeled 1 and 2 respectively. The sum 2 is shown below the line. The result 42 is shown at the bottom.

$$\begin{array}{r} \dots \\ + \dots \\ \hline = \dots \end{array}$$

The diagram shows a vertical addition problem. The first column (tens place) has a lightbulb icon at the top. The digits are represented by ellipses. The sum is also represented by ellipses. The second column (ones place) has a lightbulb icon at the top. The digits are represented by ellipses. The sum is also represented by ellipses. The result is represented by ellipses.

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