



1

$$\begin{array}{r} 83 \\ \times 19 \\ \hline \end{array}$$

Below the multiplication problem are three empty circles for the first row of the product and three empty squares for the second row. Below these are two horizontal lines for the final answer.

2

$$\begin{array}{r} 93 \\ \times 57 \\ \hline \end{array}$$

Below the multiplication problem are three empty circles for the first row of the product and three empty squares for the second row. Below these are two horizontal lines for the final answer.

3

$$\begin{array}{r} 51 \\ \times 79 \\ \hline \end{array}$$

Below the multiplication problem are three empty circles for the first row of the product and three empty squares for the second row. Below these are two horizontal lines for the final answer.



4

$$\begin{array}{r} 50 \\ \times 66 \\ \hline \end{array}$$

Below the multiplication problem are three empty circles for the first row of the product and three empty squares for the second row. Below these are two horizontal lines for the final answer.

5

$$\begin{array}{r} 60 \\ \times 30 \\ \hline \end{array}$$

Below the multiplication problem are three empty circles for the first row of the product and three empty squares for the second row. Below these are two horizontal lines for the final answer.

6

$$\begin{array}{r} 75 \\ \times 11 \\ \hline \end{array}$$

Below the multiplication problem are three empty circles for the first row of the product and three empty squares for the second row. Below these are two horizontal lines for the final answer.

