

La multiplication en ligne

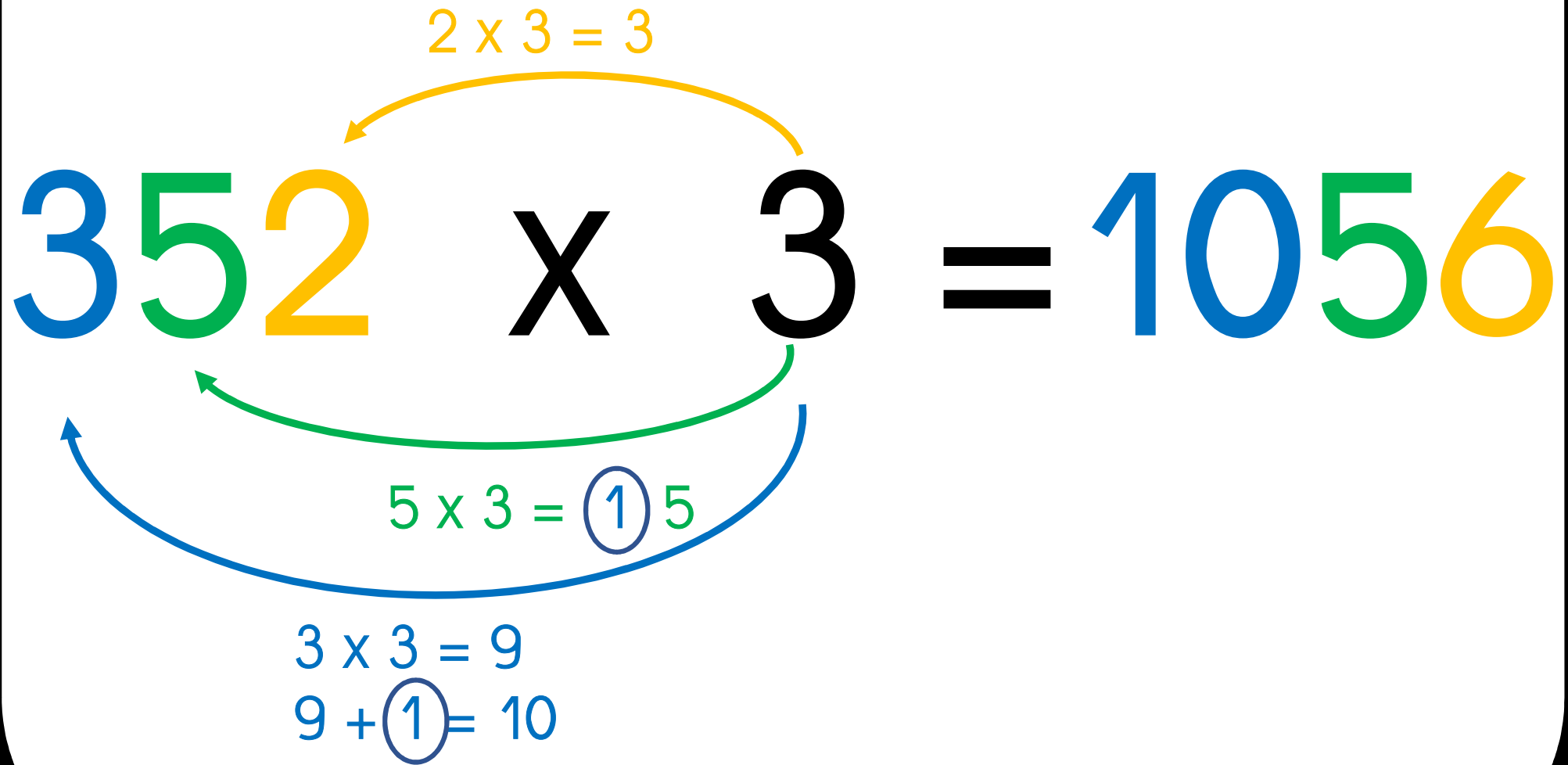
$$\begin{array}{r} 321 \\ \times 3 \\ \hline 963 \end{array}$$

Diagram illustrating the multiplication of 321 by 3, showing the step-by-step calculation:

- $1 \times 3 = 3$ (Yellow arrow from 1 to 3)
- $2 \times 3 = 6$ (Green arrow from 2 to 6)
- $3 \times 3 = 9$ (Blue arrow from 3 to 9)

The result is 963, where the digits are colored to match the arrows: 9 (blue), 6 (green), and 3 (yellow).

La multiplication en ligne



$352 \times 3 = 1056$

$2 \times 3 = 3$

$5 \times 3 = \textcircled{1}5$

$3 \times 3 = 9$
 $9 + \textcircled{1} = 10$

La multiplication en colonne

$$\begin{array}{r} 268 \\ \times 7 \\ \hline \end{array}$$

x

$$\begin{array}{r} 1876 \\ \times 7 \\ \hline \end{array}$$

4 5

$8 \times 7 = 56$ J'écris 6 et je retiens 5

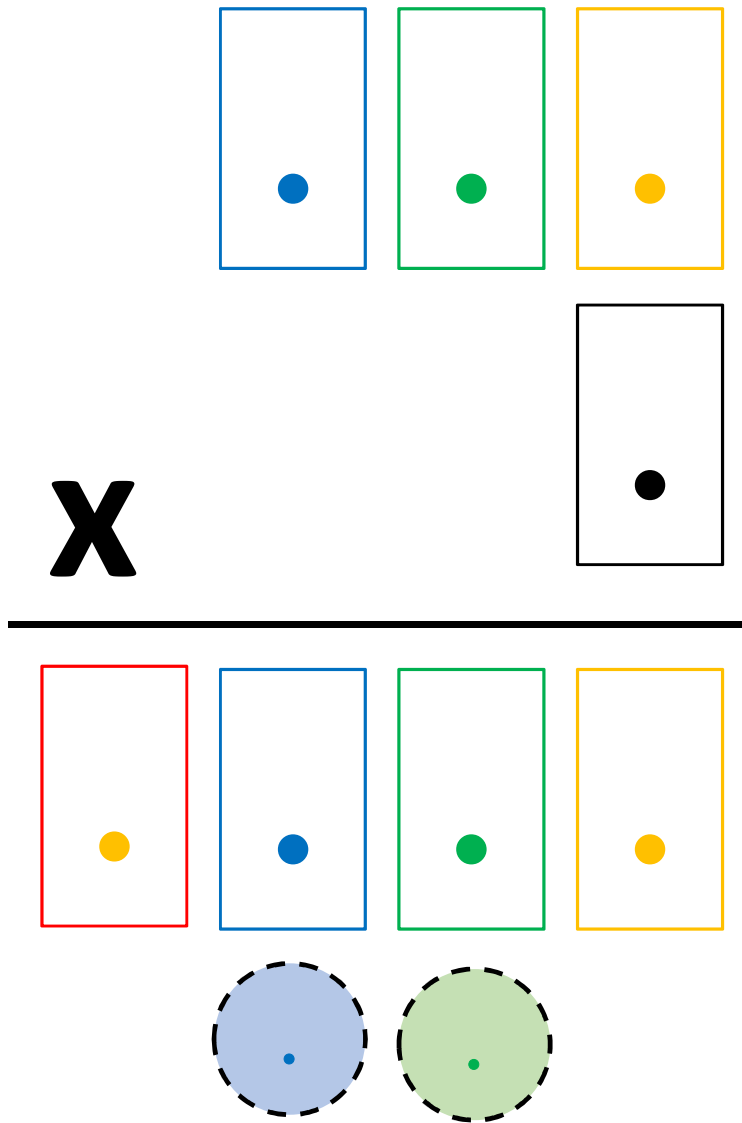
$6 \times 7 = 42 \rightarrow 42 + 5 = 47$

J'écris 7 et je retiens 4

$2 \times 7 = 14 \rightarrow 14 + 4 = 18$

J'écris 18.

$$268 \times 7 = 1876$$



• $X \cdot = \cdot \cdot$ J'écris \cdot et je retiens 

• $X \cdot = \cdot \cdot \rightarrow \cdot \cdot + \img alt="green dashed circle with a dot" data-bbox="755 285 825 385" = \cdot \cdot$

J'écris \cdot et je retiens 

• $X \cdot = \underline{\cdot} \cdot \rightarrow \underline{\cdot} \cdot + \img alt="blue dashed circle with a dot" data-bbox="760 475 830 575" = \underline{\cdot} \cdot$

J'écris $\underline{\cdot} \cdot \cdot$

$$\cdot \cdot \cdot X \cdot = \cdot \cdot \cdot \cdot$$