

**Calculer :**

$$4 \times 0,25 \times 0 \times 2,24$$

# **Correction :**

$$4 \times 0,25 \times 0 \times 2,24 = 0$$

**Calculer :**

$$2,4 \times 0,2$$

# Correction :

$$24 \times 2 = 48$$

$$2,4 \times 0,2 = 0,48$$

2,4 est 10 fois plus petit que 24.

0,2 est 10 fois plus petit que 2.

2,4 × 0,2 est 100 fois plus petit que 24 × 2.

# Compléter :

$$36 \times \dots = 3,6$$

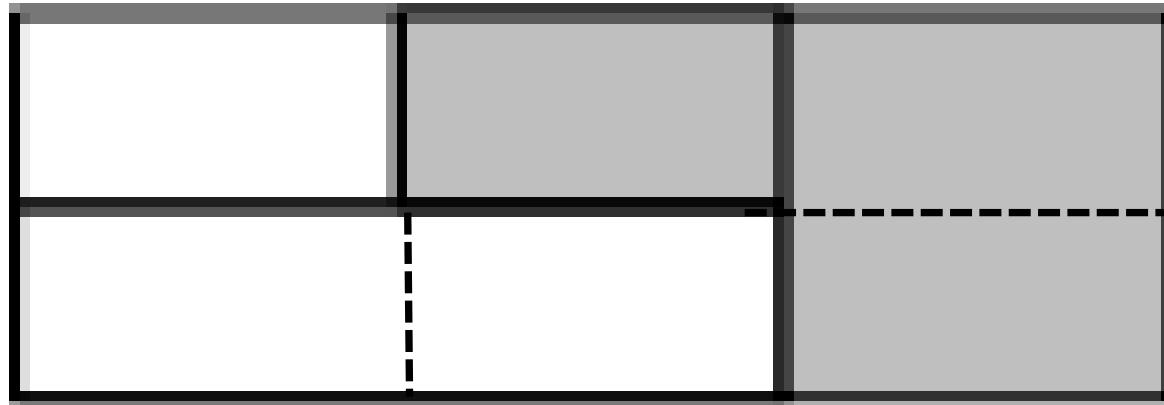
**Correction :**

$$36 \times 0,1 = 3,6$$



Quelle est la fraction de l'aire du rectangle qui est grisée ?

# Correction :



La fraction de l'aire du rectangle qui est grisée est  $\frac{3}{6} = \frac{1}{2}$

# Compléter :

$$\frac{15}{25} = \frac{?}{5}$$

# Correction :

$$\begin{array}{rcl} & \div 5 & \\ 15 & & 3 \\ \hline & = & \\ 25 & & 5 \end{array}$$

The diagram shows a division process. At the top, a blue oval contains the text "÷ 5". Two blue arrows point from this oval to the numbers 15 and 3 below it. A horizontal line separates 15 from 3. Below this line, the number 25 is on the left and 5 is on the right, separated by a double equals sign (=). At the bottom, another blue oval contains "÷ 5", with two blue arrows pointing from it to the numbers 25 and 5 respectively.