

Pour ranger 72 œufs, combien
de boîtes de 8 œufs dois-je
utiliser ?

Correction :

$$8 \times 9 = 72$$

Je dois utiliser 9 boîtes.



**Un carton de 1000 stylos
identiques coûte 900 € .**

Quel est le prix d'un stylo ?

Correction :

$$900 \div 1\,000 = 0,9$$

Un stylo coûte **0,90 €** .

Calculer :

$$3,5 \div 5$$

Correction :

$$\begin{array}{r|l} 3,5 & 5 \\ - 0 & 0,7 \\ \hline 35 & \\ - 35 & \\ \hline 0 & \end{array}$$

$$3,5 \div 5 = 0,7$$

Compléter :

$$36 \div \dots = 0,36$$

Correction :

$$36 \div 100 = 0,36$$

Compléter :

$$\frac{25}{100} = \frac{?}{4}$$

Correction :

The diagram illustrates the simplification of the fraction $\frac{25}{100}$ to $\frac{1}{4}$ through two sequential divisions by 25. The process is shown as follows:

$$\frac{25}{100} = \frac{1}{4}$$

Two blue ovals, each containing the text $\div 25$, are positioned above and below the equals sign. Blue arrows indicate the sequence of operations: one arrow points from the numerator 25 to the top oval, and another points from the bottom oval to the denominator 4. A third arrow points from the denominator 100 to the bottom oval, and a fourth arrow points from the top oval to the numerator 1. The number 1 in the final fraction is highlighted in red.