

Polo achète 8 objets identiques à 7,20 €.

Quel est le prix d'un objet ?

Correction :

$$\begin{array}{r} 7,2 \\ \times 8 \\ \hline 0,9 \end{array}$$

$$7,2 \div 8 = 0,9$$

Un objet coûte 0,90 €.

Calculer :

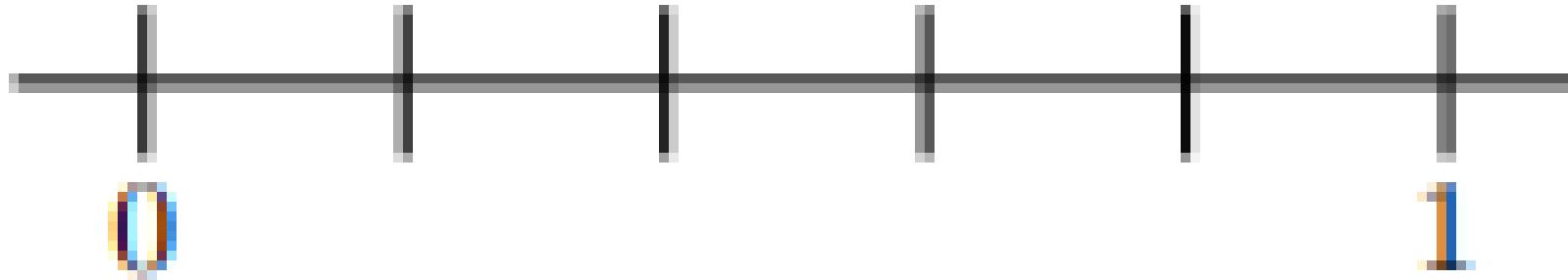
$$8,1 \div 9$$

Correction :

Handwritten long division of 8,1 by 9. The quotient is 0,9. The divisor is 9. The dividend is 8,1. The first subtraction step is correct: 8,1 minus 0 is 8,1. The second subtraction step is incorrect: 8,1 minus 8,1 is 0, not 0,9. A vertical line is drawn through the 8,1 in the dividend and the 0,9 in the quotient to separate the dividend from the quotient.

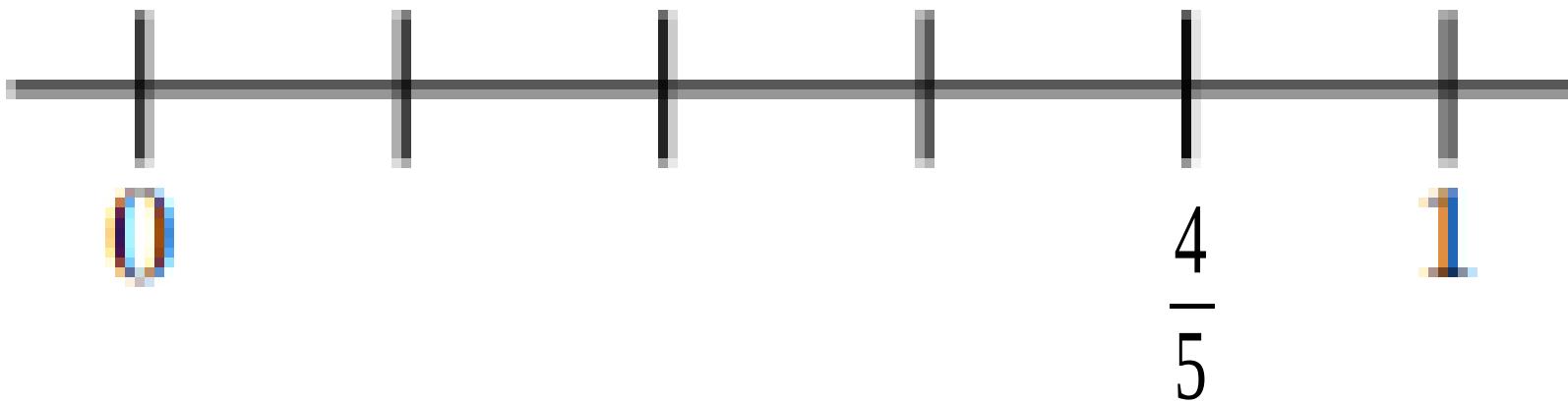
$$\begin{array}{r} 8,1 \\ - 0 \\ \hline 8,1 \\ - 8,1 \\ \hline 0 \end{array} \quad \begin{array}{r} 9 \\ \hline 0,9 \end{array}$$

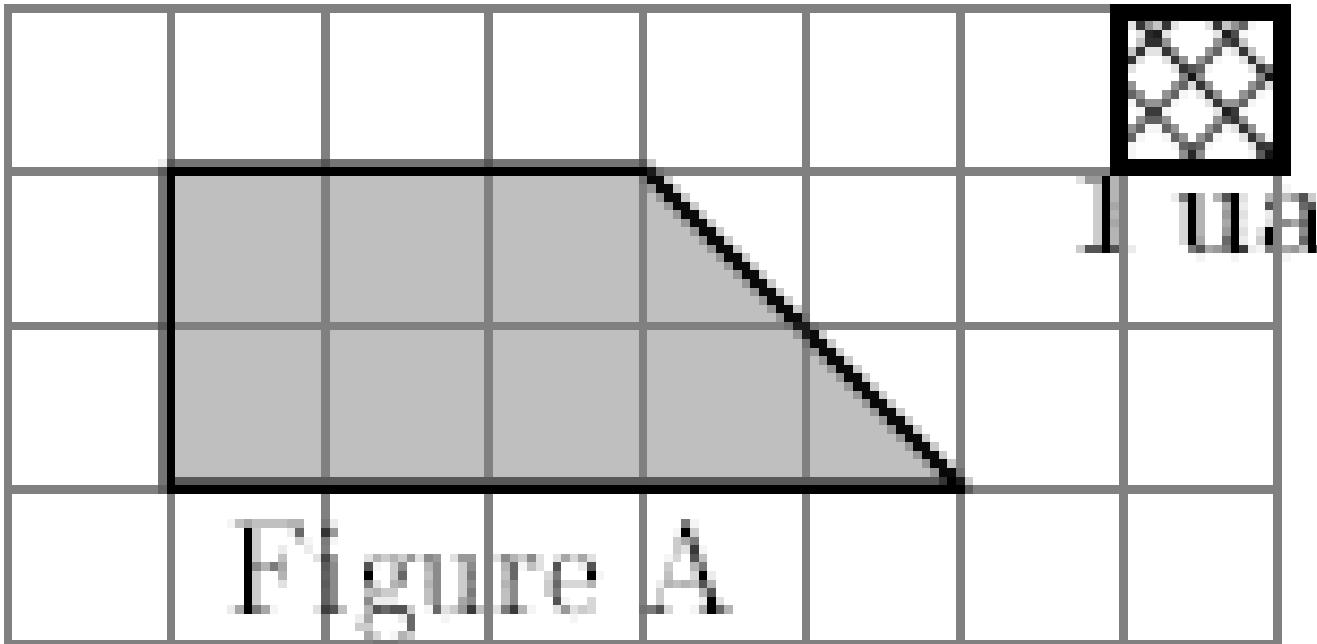
$$8,1 \div 9 = 0,9$$



Placer

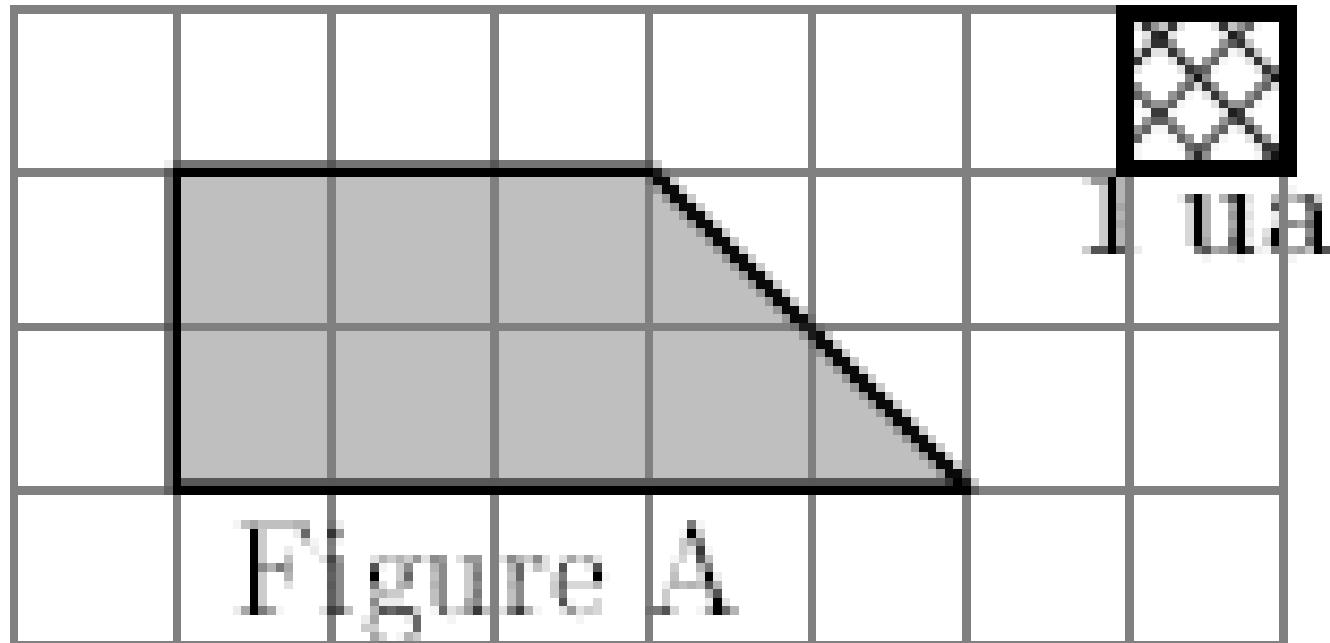
Correction :





Quelle est l'aire de la figure A en unité d'aire (ua) ?

Correction :



L'aire de la figure A est **8 ua**.

Calculer :

$$36 \div 0,1$$

Correction :

$$36 \div 0,1 = 360$$

Diviser par 0,1
revient à multiplier
par 10.