Calculer :

$$6 + 5 \times 9$$

Correction :

$$6 + 5 \times 9$$

$$6 + 45$$

$$51$$

La multiplication est prioritaire.

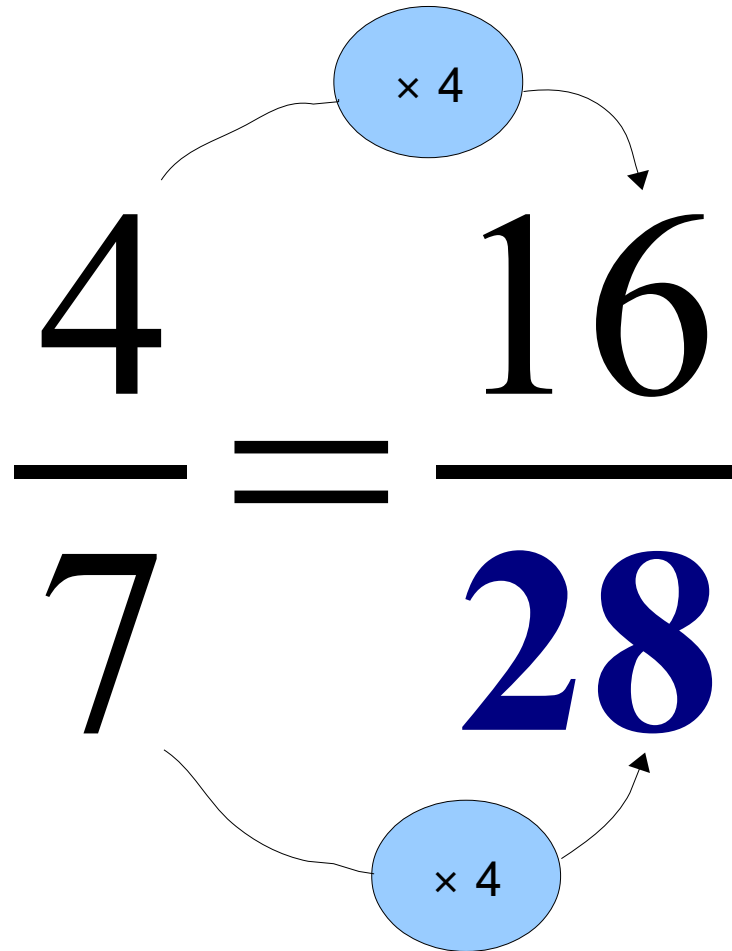# Dans un litre, combien y-a-t-il de centilitres ?

Correction :

kL	hL	daL	L	dL	cL	mL
			1	0	0	

$$1 \ L = 100 \ cL$$

$$\frac{4}{7} = \frac{16}{\ldots}$$

Correction :

$$\frac{4}{7} = \frac{16}{28}$$

(× 4)

(× 4)

$$\frac{2}{3} = \frac{18}{?}$$

Correction :

$$\frac{2}{3} = \frac{18}{\textbf{\textcolor{blue}{27}}}$$

×9

×9

$$\frac{24}{32}$$

Correction :

$$\frac{24}{32} = \frac{3}{4}$$

÷ 8

÷ 8
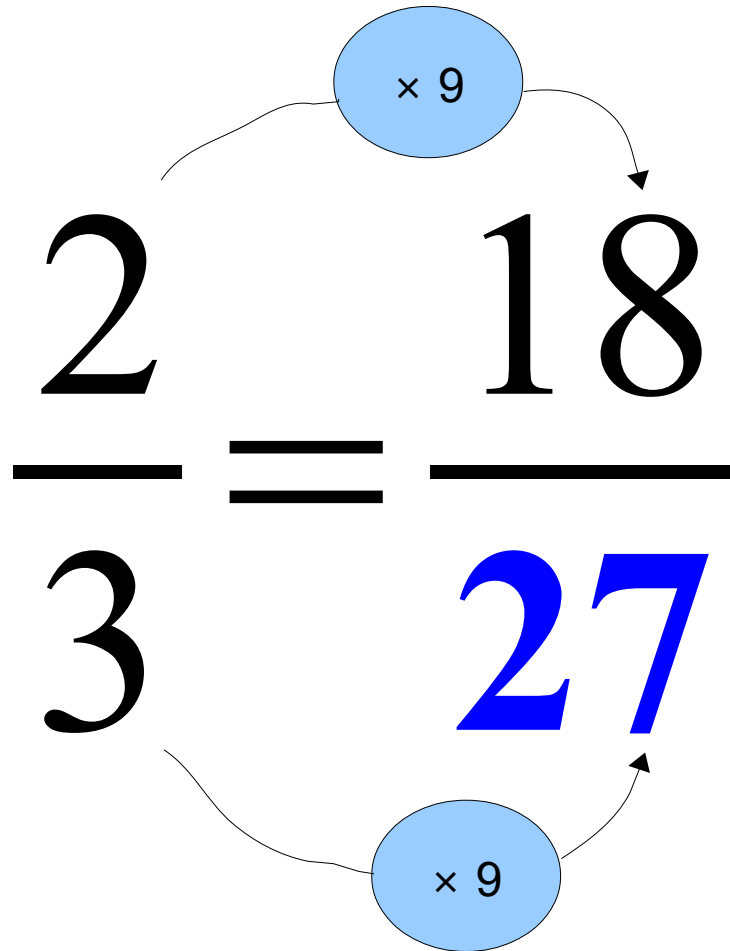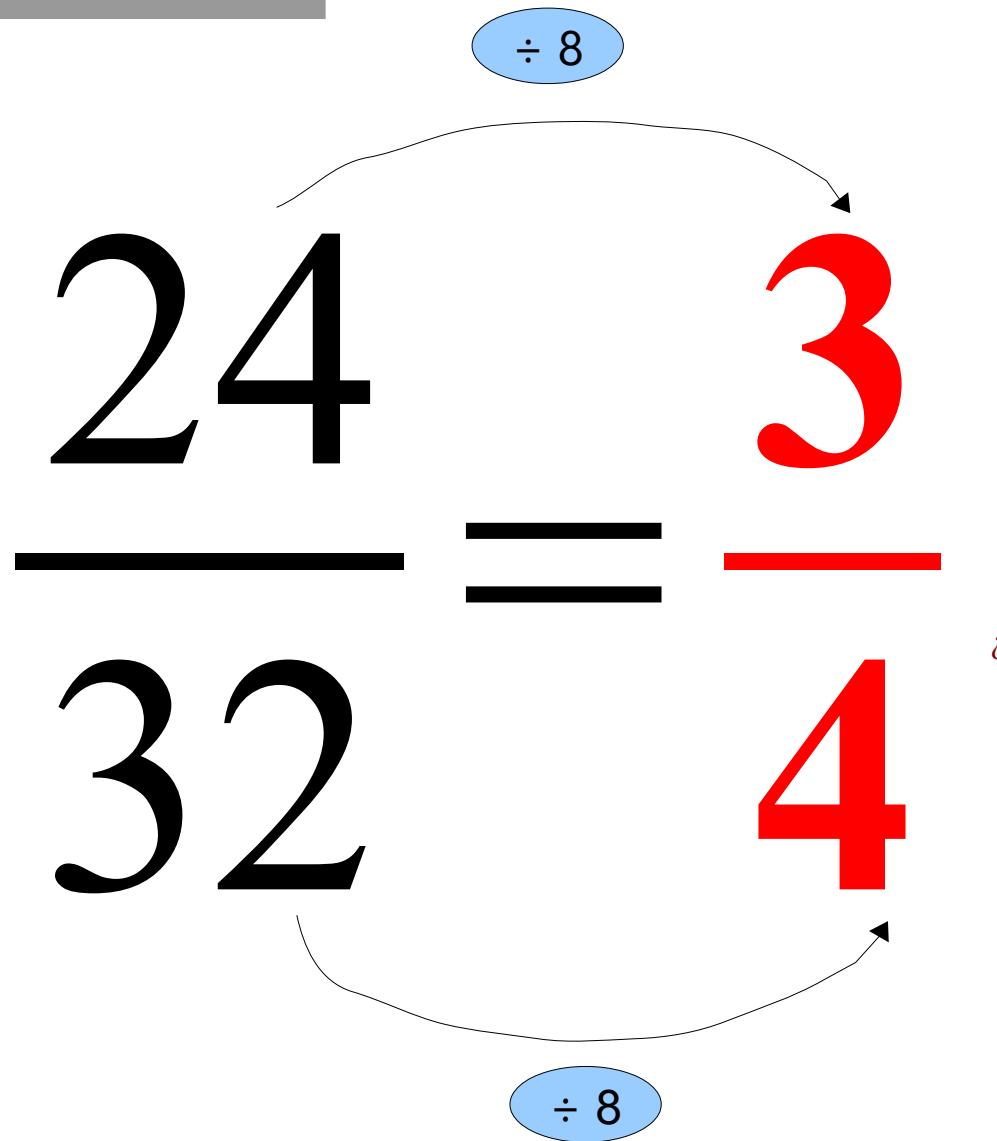
Quelle est la longueur du
segment $[AB]$?
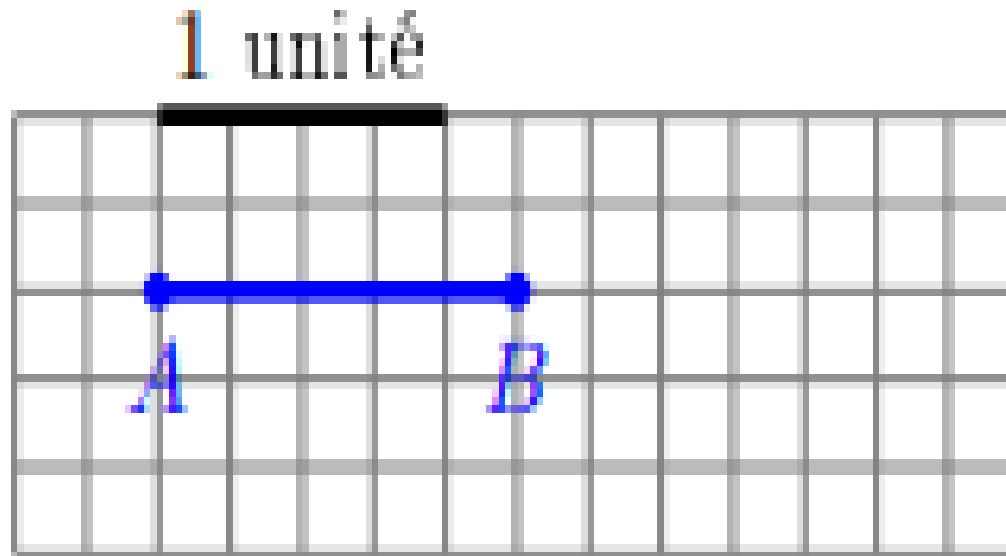
1 unité

AB = ... unité

Correction :
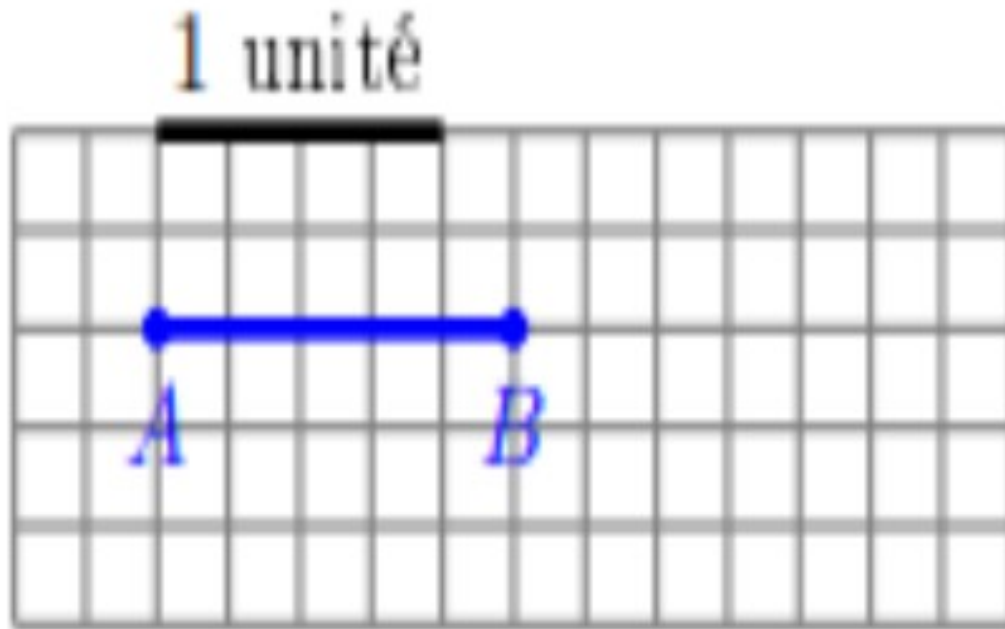
AB = 1 unité + $\dfrac{1}{4}$ unité

AB = $\dfrac{4}{4}$ unité + $\dfrac{1}{4}$ unité

AB = $\dfrac{5}{4}$ unité