

**MESURES DE CAPACITAT****1. Completa.**

- $1 \ell = 2$  mitjos litres
- $3 \ell = \_ \times \_ = \_$  mitjos litres
- $8 \ell = \_ \times \_ = \_$  mitjos litres
- $10 \ell = \_ \times \_ = \_$  mitjos litres

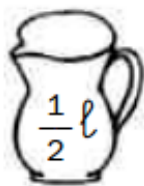
- 2 mitjos litres =  $1 \ell$
- 8 mitjos litres =  $\_ \ell$
- 12 mitjos litres =  $\_ \ell$
- 14 mitjos litres =  $\_ \ell$

- $1 \ell = 4$  quarts de litre
- $4 \ell = \_ \times \_ = \_$  quarts de litre
- $7 \ell = \_ \times \_ = \_$  quarts de litre
- $9 \ell = \_ \times \_ = \_$  quarts de litre

- 4 quarts de litre =  $1 \ell$
- 8 quarts de litre =  $\_ \ell$
- 12 quarts de litre =  $\_ \ell$
- 16 quarts de litre =  $\_ \ell$

- $1 \ell = 100$  cl
- $8 \ell = \_ \times 100 = \_$  cl
- $5 \ell = \_ \times 100 = \_$  cl
- $7 \ell = \_ \times 100 = \_$  cl

- $100$  cl =  $1 \ell$
- $300$  cl =  $\_ \ell$
- $800$  cl =  $\_ \ell$
- $600$  cl =  $\_ \ell$

**2. Expressa en centilitres la capacitat dels recipients següents.**

$$1 \ell = 100 \text{ cl}$$

$$\frac{1}{2} \text{ litre} = 100 : 2 =$$

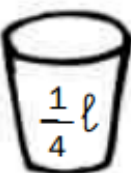
$$= \_ \text{ cl}$$



$$1 \ell = \_ \text{ cl}$$

$$\frac{1}{4} \ell = 100 : 4 =$$

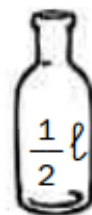
$$= \_ \text{ cl}$$



$$1 \ell = \_ \text{ cl}$$

$$\frac{1}{4} \ell = \_ : \_ =$$

$$= \_ \text{ cl}$$



$$1 \ell = \_ \text{ cl}$$

$$\frac{1}{2} \ell = \_ : \_ =$$

$$= \_ \text{ cl}$$