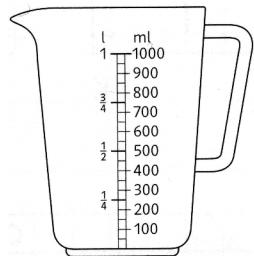


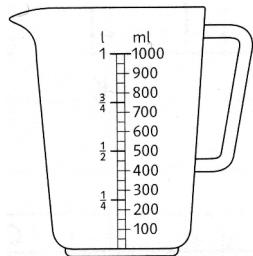
Liter und Milliliter

1 Zeichne in den Messbecher ein.

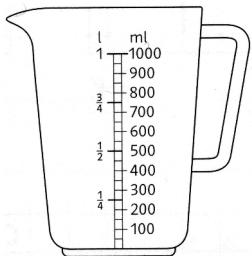
$\frac{3}{4} \text{ l}$



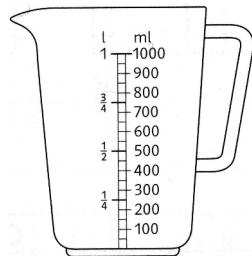
450 ml



$\frac{1}{2} \text{ l}$



$\frac{1}{4} \text{ l}$



2 Verwandle in Milliliter.

$$0.9 \text{ l} = \underline{\hspace{2cm}}$$

$$0.8 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{4} \text{ l} = \underline{\hspace{2cm}}$$

$$1.3 \text{ l} = \underline{\hspace{2cm}}$$

$$1.5 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{3}{4} \text{ l} = \underline{\hspace{2cm}}$$

$$1 \text{ l} = \underline{\hspace{2cm}}$$

$$0.17 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{2} \text{ l} = \underline{\hspace{2cm}}$$

$$1.5 \text{ l} = \underline{\hspace{2cm}}$$

$$1.17 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{8} \text{ l} = \underline{\hspace{2cm}}$$

$$1.4 \text{ l} = \underline{\hspace{2cm}}$$

$$1.05 \text{ l} = \underline{\hspace{2cm}}$$

3 Giesse mit diesen Gefäßen Flüssigkeiten zusammen.

Finde wenn möglich mehrere Lösungen.

Liter
6



1 Glas
100 ml



1 Tasse
125 ml



1 Becher
200 ml



1 Krug
250 ml

$$900 \text{ ml} = \underline{\hspace{10cm}}$$

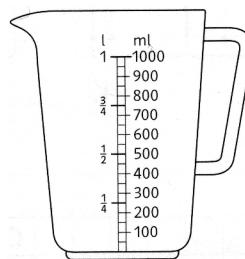
4 Sachrechnen im Kopf



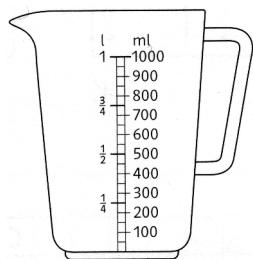
Liter und Milliliter

1 Zeichne in den Messbecher ein.

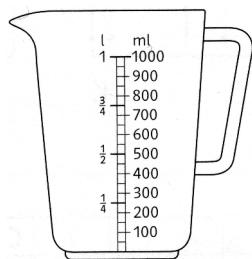
$\frac{1}{4} \text{ l}$



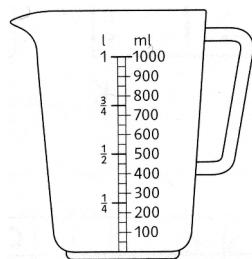
$\frac{1}{2} \text{ l}$



$\frac{3}{4} \text{ l}$



250 ml



2 Verwandle in Milliliter.

$$0.2 \text{ l} = \underline{\hspace{2cm}}$$

$$1.02 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{4} \text{ l} = \underline{\hspace{2cm}}$$

$$0.4 \text{ l} = \underline{\hspace{2cm}}$$

$$1.41 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{3}{4} \text{ l} = \underline{\hspace{2cm}}$$

$$0.6 \text{ l} = \underline{\hspace{2cm}}$$

$$0.88 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{8} \text{ l} = \underline{\hspace{2cm}}$$

$$0.6 \text{ l} = \underline{\hspace{2cm}}$$

$$0.12 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{2} \text{ l} = \underline{\hspace{2cm}}$$

$$0.2 \text{ l} = \underline{\hspace{2cm}}$$

$$0.96 \text{ l} = \underline{\hspace{2cm}}$$

3 Giesse mit diesen Gefäßen Flüssigkeiten zusammen.

Finde wenn möglich mehrere Lösungen.



1 Glas
100 ml



1 Tasse
125 ml



1 Becher
200 ml



1 Krug
250 ml

$$800 \text{ ml} = \underline{\hspace{2cm}}$$

4 Sachrechnen im Kopf

Rauminhalt

Rauminhalt



700 ml

Wie viel Wasser ist in 2 Flaschen?

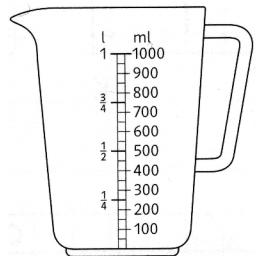
100 ml

Wie viel Tee ist in $2\frac{1}{2}$ Tassen?

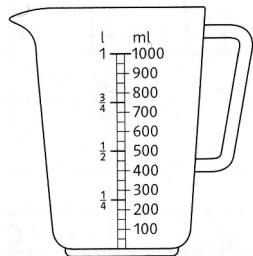
Liter und Milliliter

1 Zeichne in den Messbecher ein.

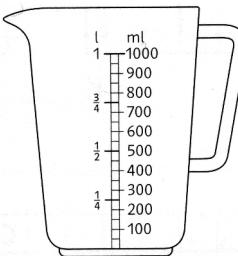
$\frac{3}{4} \text{ l}$



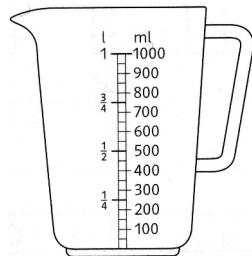
650 ml



$\frac{1}{2} \text{ l}$



$\frac{1}{4} \text{ l}$



2 Verwandle in Milliliter.

$$0.5 \text{ l} = \underline{\hspace{2cm}}$$

$$0.84 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{8} \text{ l} = \underline{\hspace{2cm}}$$

$$0.5 \text{ l} = \underline{\hspace{2cm}}$$

$$1.05 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{2} \text{ l} = \underline{\hspace{2cm}}$$

$$0.1 \text{ l} = \underline{\hspace{2cm}}$$

$$0.22 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{3}{4} \text{ l} = \underline{\hspace{2cm}}$$

$$0.4 \text{ l} = \underline{\hspace{2cm}}$$

$$0.42 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{4} \text{ l} = \underline{\hspace{2cm}}$$

$$0.1 \text{ l} = \underline{\hspace{2cm}}$$

$$0.64 \text{ l} = \underline{\hspace{2cm}}$$

3 Giesse mit diesen Gefäßen Flüssigkeiten zusammen.

Finde wenn möglich mehrere Lösungen.

8 Liter



1 Glas
100 ml



1 Tasse
125 ml



1 Becher
200 ml



1 Krug
250 ml

$$1'000 \text{ ml} = \underline{\hspace{10cm}}$$

4 Sachrechnen im Kopf

Rauminhalt

Rauminhalt



Wie viel ml fehlen zu $\frac{1}{4}$ Liter?

Rauminhalt



0,5 l

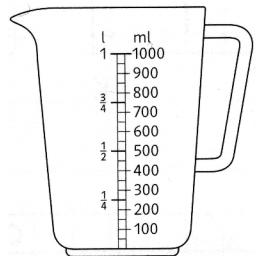
Wie viel Saft ist in 2 Flaschen?



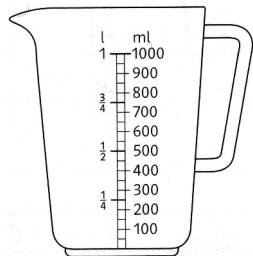
Liter und Milliliter

1 Zeichne in den Messbecher ein.

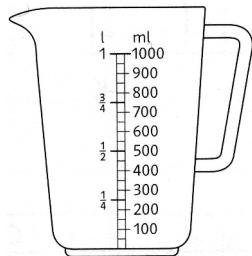
$\frac{1}{2}$ l



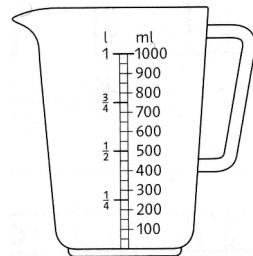
$\frac{3}{4}$ l



$\frac{1}{4}$ l



550 ml



2 Verwandle in Milliliter.

$$0.9 \text{ l} = \underline{\hspace{2cm}}$$

$$0.4 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{2} \text{ l} = \underline{\hspace{2cm}}$$

$$1 \text{ l} = \underline{\hspace{2cm}}$$

$$0.35 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{3}{4} \text{ l} = \underline{\hspace{2cm}}$$

$$1.3 \text{ l} = \underline{\hspace{2cm}}$$

$$0.99 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{4} \text{ l} = \underline{\hspace{2cm}}$$

$$1.4 \text{ l} = \underline{\hspace{2cm}}$$

$$0.02 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{8} \text{ l} = \underline{\hspace{2cm}}$$

$$0.6 \text{ l} = \underline{\hspace{2cm}}$$

$$1.34 \text{ l} = \underline{\hspace{2cm}}$$

3 Giesse mit diesen Gefäßen Flüssigkeiten zusammen.

Finde wenn möglich mehrere Lösungen.

9
Liter



1 Glas
100 ml



1 Tasse
125 ml



1 Becher
200 ml



1 Krug
250 ml

$$650 \text{ ml} = \underline{\hspace{10cm}}$$

4 Sachrechnen im Kopf

Rauminhalt

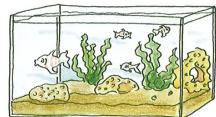


Rauminhalt



5 ml

Wie viel Essig haben 3 Teelöffel?



10 l

180 l

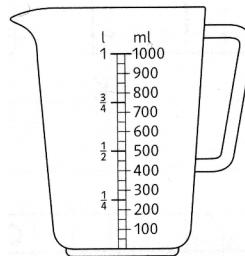
Wie viele Eimer Wasser füllen das Aquarium?



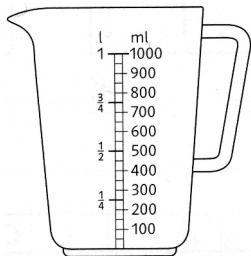
Liter und Milliliter

1 Zeichne in den Messbecher ein.

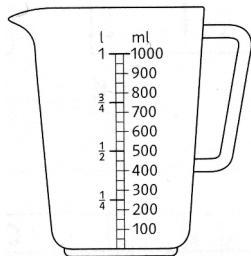
150 ml



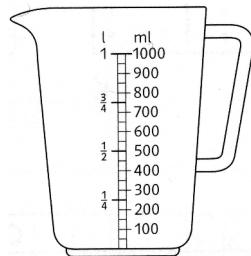
$\frac{3}{4}$ l



$\frac{1}{4}$ l



$\frac{1}{2}$ l



2 Verwandle in Milliliter.

$$0.7 \text{ l} = \underline{\hspace{2cm}}$$

$$0.61 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{3}{4} \text{ l} = \underline{\hspace{2cm}}$$

$$1.1 \text{ l} = \underline{\hspace{2cm}}$$

$$1.14 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{4} \text{ l} = \underline{\hspace{2cm}}$$

$$1.4 \text{ l} = \underline{\hspace{2cm}}$$

$$0.57 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{8} \text{ l} = \underline{\hspace{2cm}}$$

$$0.3 \text{ l} = \underline{\hspace{2cm}}$$

$$0.96 \text{ l} = \underline{\hspace{2cm}}$$

$$\frac{1}{2} \text{ l} = \underline{\hspace{2cm}}$$

$$0.1 \text{ l} = \underline{\hspace{2cm}}$$

$$0.33 \text{ l} = \underline{\hspace{2cm}}$$

3 Giesse mit diesen Gefäßen Flüssigkeiten zusammen.

Finde wenn möglich mehrere Lösungen.

10 Liter



1 Glas
100 ml



1 Tasse
125 ml



1 Becher
200 ml



1 Krug
250 ml

$$500 \text{ ml} = \underline{\hspace{2cm}}$$

4 Sachrechnen im Kopf

Rauminhalt



10 l

1 Duschbad 80 l

Wie viele Eimer Wasser werden bei einem Duschbad verbraucht?

Rauminhalt



200 ml

Wie viel Wasser ist in 5 Gläsern?