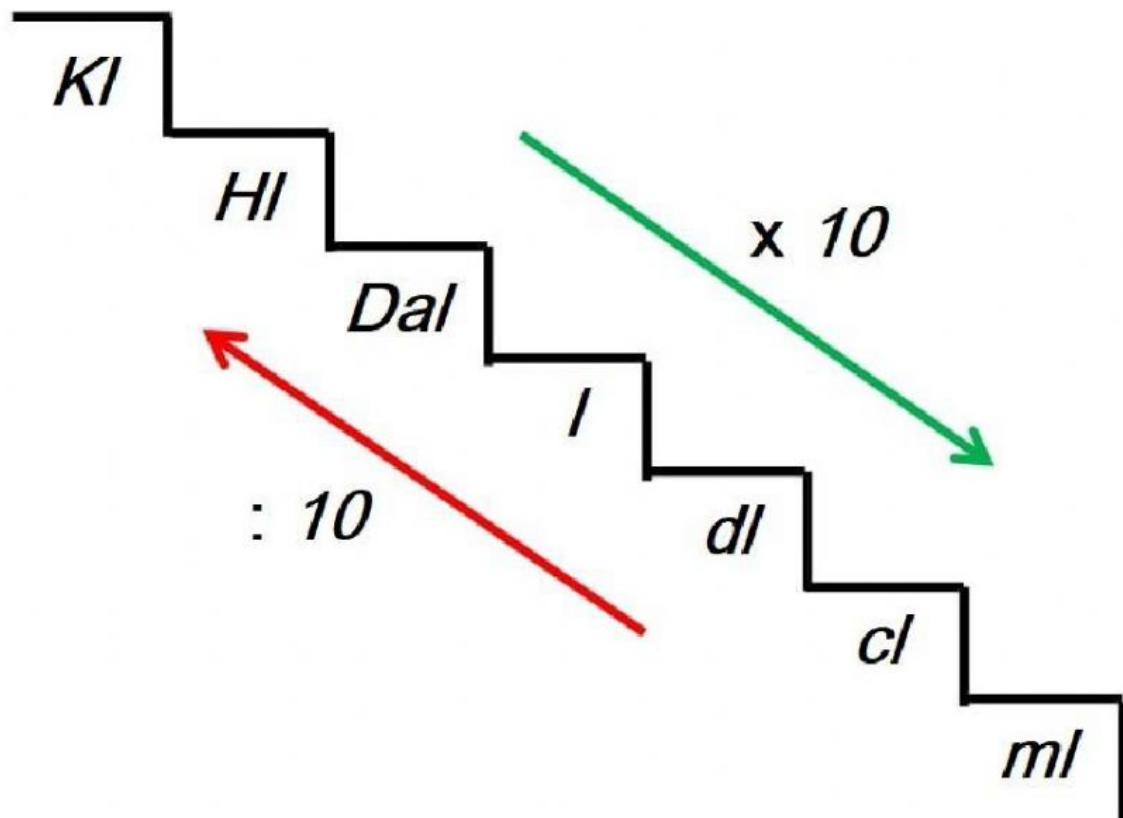


UNIDADES DE MEDIDA DE LA CAPACIDAD.

La unidad principal de medida de la capacidad es el **litro** (l).



- Completa:

1 l =	dl	3 l =	cl	2 l =	ml	5 l =	ml
4 l =	dl	6 l =	cl	10 l =	ml	12 l =	dl
7 l =	dl	9 l =	cl	8 l =	ml	18 l =	dl
24 l =	dl	32 l =	cl	51 l =	ml	40 l =	cl

- Une según los códigos:

A	40 dl		1 l
B	80 dl		9 l
C	10 dl		8 l
D	90 dl		13 l
E	20 dl		4 l
F	130 dl		40 l
G	230 dl		23 l
H	400 dl		2 l

- Completa la tabla:

1 l = cl
 3 l = ml
 5 l = dl
 7 l = ml
 8 l = cl
 12 l = cl
 18 l = ml
 26 l = dl

1 l = ml
 2 l = ml
 6 l = cl
 4 l = cl
 8 l = dl
 10 l = dl
 15 l = cl
 32 l = ml

- Completa:

1 l = 10 dl = 100 cl = 1.000 ml

2 l = 20 dl = _____ cl = _____ ml

6 l = _____ dl = _____ cl = 6.000 ml

___ l = _____ dl = 900 cl = _____ ml

5 l = _____ dl = _____ cl = 5.000 ml

___ l = _____ dl = _____ cl = 9.000 ml

4 l = 40 dl = _____ cl = 4.000 ml

8 l = _____ dl = 800 cl = 8.000 ml

3 l = _____ dl = 300 cl = _____ ml

___ l = 70 dl = _____ cl = _____ ml

_____ l = 20 dl = 200 cl = _____ ml

___ l = _____ dl = 1.000 cl = _____ ml

DML

- Pasa todo a centilitros:

$$1 \text{ l} + 4 \text{ dl} = 100 \text{ cl} + 40 \text{ cl} = 140 \text{ cl}$$

$$5 \text{ l} + 2 \text{ dl} = \underline{\quad} \text{ cl} + \underline{\quad} \text{ cl} = 520 \text{ cl}$$

$$9 \text{ l} + 6 \text{ dl} = \underline{\quad} \text{ cl} + \underline{\quad} \text{ cl} = \underline{\quad} \text{ cl}$$

$$3 \text{ l} + 1 \text{ dl} = \underline{\quad} \text{ cl} + \underline{\quad} \text{ cl} = \underline{\quad} \text{ cl}$$

$$\underline{\quad} \text{ l} + \underline{\quad} \text{ dl} = 200 \text{ cl} + 70 \text{ cl} = \underline{\quad} \text{ cl}$$

$$6 \text{ l} + \underline{\quad} \text{ dl} = \underline{\quad} \text{ cl} + 50 \text{ cl} = \underline{\quad} \text{ cl}$$

$$10 \text{ l} + 1 \text{ dl} = \underline{\quad} \text{ cl} + \underline{\quad} \text{ cl} = \underline{\quad} \text{ cl}$$

- Cambia la unidad de medida:

$$1 \text{ l} = \quad \text{cl}$$

$$2 \text{ l} = \quad \text{ml}$$

$$4 \text{ l} = \quad \text{dl}$$

$$6 \text{ l} = \quad \text{ml}$$

$$17 \text{ l} = \quad \text{cl}$$

$$23 \text{ l} = \quad \text{cl}$$

$$42 \text{ l} = \quad \text{ml}$$

$$1 \text{ l} = \quad \text{ml}$$

$$5 \text{ l} = \quad \text{ml}$$

$$7 \text{ l} = \quad \text{cl}$$

$$2 \text{ l} = \quad \text{cl}$$

$$18 \text{ l} = \quad \text{dl}$$

$$14 \text{ l} = \quad \text{dl}$$

$$65 \text{ l} = \quad \text{cl}$$

- En una pequeña piscina caben 150 Hl. Pasa esa medida a:

<i>litros</i>	<i>decilitros</i>	<i>kilolitros</i>	<i>decalitros</i>