

Les conversions des mesures de capacités

			kilo...	hecto...	déca...	unité	déci...	centi...	milli...
				hl	dal	l	dl	cl	ml

			kilo...	hecto...	déca...	unité	déci...	centi...	milli...

hl	dal	l	dl	cl	ml
hectolitre	décalitre	litre	décilitre	centilitre	millilitre

à imprimer et à coller recto verso (recto : nom de l'unité de mesure, verso : abréviation de l'unité de mesure)

Conversions de capacités 1

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

$$300 \text{ cl} = \text{l}$$

$$150 \text{ ml} = \text{cl}$$

$$84 \text{ l} = \text{ml}$$

$$230 \text{ l} = \text{cl}$$

$$36 \text{ l} = \text{ml}$$

$$37 \text{ l} = \text{cl}$$

$$100 \text{ cl} = \text{ml}$$

$$42 \text{ l} = \text{cl}$$

$$13 \text{ l} = \text{cl}$$

Conversions de capacités 1 (contrôle)

$$2 \text{ l} = 200 \text{ cl}$$

$$300 \text{ cl} = 3 \text{ l}$$

$$150 \text{ ml} = 15 \text{ cl}$$

$$84 \text{ l} = 84\,000 \text{ ml}$$

$$230 \text{ l} = 23\,000 \text{ cl}$$

$$36 \text{ l} = 36\,000 \text{ ml}$$

$$37 \text{ l} = 3\,700 \text{ cl}$$

$$100 \text{ cl} = 1\,000 \text{ ml}$$

$$42 \text{ l} = 4\,200 \text{ cl}$$

$$13 \text{ l} = 1\,300 \text{ cl}$$

Conversions de capacités 2

$300 \text{ cl} = \text{ l}$

$2\ 000 \text{ ml} = \text{ l}$

$8\ 000 \text{ l} = \text{ hl}$

$9\ 000 \text{ cl} = \text{ l}$

$7\ 000 \text{ ml} = \text{ l}$

$47\ 000 \text{ l} = \text{ hl}$

$40 \text{ ml} = \text{ cl}$

$700 \text{ ml} = \text{ cl}$

$400 \text{ cl} = \text{ l}$

$26\ 000 \text{ l} = \text{ hl}$

Conversions de capacités 2 (contrôle)

$300 \text{ cl} = 3 \text{ l}$

$2\ 000 \text{ ml} = 2 \text{ l}$

$8\ 000 \text{ l} = 80 \text{ hl}$

$9\ 000 \text{ cl} = 90 \text{ l}$

$7\ 000 \text{ ml} = 7 \text{ l}$

$47\ 000 \text{ l} = 470 \text{ hl}$

$40 \text{ ml} = 4 \text{ cl}$

$700 \text{ ml} = 70 \text{ cl}$

$400 \text{ cl} = 4 \text{ l}$

$26\ 000 \text{ l} = 260 \text{ hl}$

Conversions de capacités 3

$3\ 890\ \text{l} = \text{dal}$

$40\ 000\ \text{cl} = \text{hl}$

$76\ \text{hl} = \text{dl}$

$73\ \text{l} = \text{dl}$

$13\ 000\ \text{dl} = \text{dal}$

$608\ \text{dal} = \text{l}$

$118\ \text{hl} = \text{dl}$

$4\ 505\ \text{hl} = \text{l}$

$130\ \text{cl} = \text{dl}$

$23\ \text{dal} = \text{cl}$

Conversions de capacités 3 (contrôle)

$3\ 890\ \text{l} = 389\ \text{dal}$

$40\ 000\ \text{cl} = 4\ \text{hl}$

$76\ \text{hl} = 76\ 000\ \text{dl}$

$73\ \text{l} = 730\ \text{dl}$

$13\ 000\ \text{dl} = 130\ \text{dal}$

$608\ \text{dal} = 6\ 080\ \text{l}$

$118\ \text{hl} = 118\ 000\ \text{dl}$

$4\ 505\ \text{hl} = 450\ 500\ \text{l}$

$130\ \text{cl} = 13\ \text{dl}$

$23\ \text{dal} = 23\ 000\ \text{cl}$

Conversions de capacités 4

$$1000 \text{ l} = \text{dal}$$

$$756 \text{ ml} = \text{cl}$$

$$179 \text{ cl} = \text{l}$$

$$163 \text{ hl} = \text{dal}$$

$$16\,300 \text{ l} = \text{dal}$$

$$456 \text{ hl} = \text{cl}$$

$$64 \text{ cl} = \text{hl}$$

$$0,99 \text{ hl} = \text{l}$$

$$369 \text{ ml} = \text{l}$$

$$19 \text{ dal} = \text{hl}$$

Conversions de capacités 4 (contrôle)

$$1000 \text{ l} = 100 \text{ dal}$$

$$756 \text{ ml} = 75,6 \text{ cl}$$

$$179 \text{ cl} = 1,79 \text{ l}$$

$$163 \text{ hl} = 1\,630 \text{ dal}$$

$$16\,300 \text{ l} = 1\,630 \text{ dal}$$

$$456 \text{ hl} = 4\,560\,000 \text{ cl}$$

$$64 \text{ cl} = 0,0064 \text{ hl}$$

$$0,99 \text{ hl} = 99 \text{ l}$$

$$369 \text{ ml} = 0,369 \text{ l}$$

$$19 \text{ dal} = 1,9 \text{ hl}$$

Comparaisons de capacités $>$, $<$, $=$

17 hl 893 hl

17 l 71 dal

71 cl 435 ml

17 hl 1700 l

702 ml 7 cl

95 cl 8 l

43 dal 430 l

20 hl 200 dal

9 000 l 90 hl

99 ml 10 cl

Comparaisons de capacités $>$, $<$, $=$ (contrôle)

17 hl $<$ 893 hl

17 l $<$ 71 dal

71 cl $>$ 435 ml

17 hl $=$ 1700 l

702 ml $>$ 7 cl

95 cl $<$ 8 l

43 dal $=$ 430 l

20 hl $=$ 200 dal

9 000 l $=$ 90 hl

99 ml $<$ 10 cl

Trouve l'unité de capacité manquante

$$47,851 \text{ hl} = 47\ 851$$

$$165,5 \text{ l} = 16\ 550$$

$$600 \text{ l} = 6$$

$$60 \text{ cl} = 0,6$$

$$9,7 \text{ hl} = 97\ 000$$

$$99\ 000 \text{ l} = 9\ 900$$

$$78\ 450 \text{ ml} = 7\ 845$$

$$0,60 \text{ dal} = 60$$

$$1\ 999 \text{ hl} = 19\ 990$$

$$87 \text{ ml} = 0,87$$

Trouve l'unité de capacité manquante (contrôle)

$$47,851 \text{ hl} = 47\ 851 \text{ dl}$$

$$165,5 \text{ l} = 16\ 550 \text{ ml}$$

$$600 \text{ l} = 6 \text{ hl}$$

$$60 \text{ cl} = 0,6 \text{ dl}$$

$$9,7 \text{ hl} = 97\ 000 \text{ cl}$$

$$99\ 000 \text{ l} = 9\ 900 \text{ dal}$$

$$78\ 450 \text{ ml} = 7\ 845 \text{ cl}$$

$$0,60 \text{ dal} = 60 \text{ dl}$$

$$1\ 999 \text{ hl} = 19\ 990 \text{ dal}$$

$$87 \text{ ml} = 0,87 \text{ dl}$$

Calcul sur les capacités

$65 \text{ cl} + 78 \text{ ml} = \text{cl}$

$1 \text{ l} + 500 \text{ ml} = \text{l}$

$45 \text{ hl} + 0,5 \text{ l} = \text{dl}$

$47 \text{ dl} + 5 \text{ ml} = \text{ml}$

$110 \text{ l} + 45 \text{ cl} = \text{cl}$

$3 \text{ ml} + 45 \text{ cl} = \text{ml}$

$78 \text{ dal} + 370 \text{ l} = \text{dal}$

$4\,500 \text{ l} + 5 \text{ dl} = \text{dl}$

$450 \text{ cl} + 3 \text{ dal} = \text{cl}$

$7 \text{ hl} + 7 \text{ cl} = \text{cl}$

Calcul sur les capacités (contrôle)

$65 \text{ cl} + 78 \text{ ml} = 72,8 \text{ cl}$

$1 \text{ l} + 500 \text{ ml} = 1,5 \text{ l}$

$45 \text{ hl} + 0,5 \text{ l} = 45\,050 \text{ dl}$

$47 \text{ dl} + 5 \text{ ml} = 4\,705 \text{ ml}$

$110 \text{ l} + 45 \text{ cl} = 11\,045 \text{ cl}$

$3 \text{ ml} + 45 \text{ cl} = 453 \text{ ml}$

$78 \text{ dal} + 370 \text{ l} = 115 \text{ dal}$

$4\,500 \text{ l} + 5 \text{ dl} = 45\,005 \text{ dl}$

$450 \text{ cl} + 3 \text{ dal} = 3\,450 \text{ cl}$

$7 \text{ hl} + 7 \text{ cl} = 70\,007 \text{ cl}$