

**Equivalenze in misure di lunghezza**

86 m = .....	dm
86 m = .....	cm
990 cm = .....	dm
9900 cm = .....	m
35 cm = .....	mm
35 mm = .....	cm
500 m = .....	hm
500 m = .....	km
2 mm = .....	dm
2,7 mm = .....	dm
0,3 km = .....	dam
0,3 km = .....	m

**Equivalenze in misure di area**

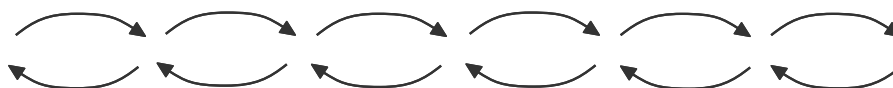
86 m <sup>2</sup> = .....	dm <sup>2</sup>
86 m <sup>2</sup> = .....	cm <sup>2</sup>
990 cm <sup>2</sup> = .....	dm <sup>2</sup>
9900 cm <sup>2</sup> = .....	m <sup>2</sup>
77 cm <sup>2</sup> = .....	mm <sup>2</sup>
77 mm <sup>2</sup> = .....	cm <sup>2</sup>
100 m <sup>2</sup> = .....	hm <sup>2</sup>
100 m <sup>2</sup> = .....	km <sup>2</sup>
8 mm <sup>2</sup> = .....	dm <sup>2</sup>
8,8 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,2 km <sup>2</sup> = .....	dam <sup>2</sup>
0,2 km <sup>2</sup> = .....	m <sup>2</sup>

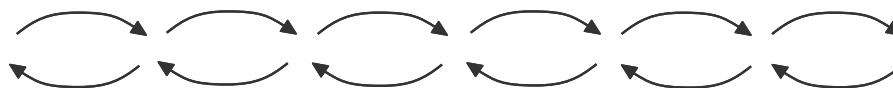
**Equivalenze in misure di volume**

86 m <sup>3</sup> = .....	dm <sup>3</sup>
86 m <sup>3</sup> = .....	cm <sup>3</sup>
990 cm <sup>3</sup> = .....	dm <sup>3</sup>
9900 cm <sup>3</sup> = .....	m <sup>3</sup>
24 cm <sup>3</sup> = .....	mm <sup>3</sup>
24 mm <sup>3</sup> = .....	cm <sup>3</sup>
300 m <sup>3</sup> = .....	hm <sup>3</sup>
300 m <sup>3</sup> = .....	km <sup>3</sup>
4 mm <sup>3</sup> = .....	dm <sup>3</sup>
4,8 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,5 km <sup>3</sup> = .....	dam <sup>3</sup>
0,5 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

5 ℓ = .....	dal	5,4 dm <sup>3</sup> = .....	ℓ	60 hℓ = .....	dm <sup>3</sup>
5 cℓ = .....	mℓ	2 mℓ = .....	cm <sup>3</sup>	6 hℓ = .....	dm <sup>3</sup>
27 cℓ = .....	dℓ	2 dℓ = .....	cm <sup>3</sup>	99 cℓ = .....	dm <sup>3</sup>
270 cℓ = .....	ℓ	2 dℓ = .....	dm <sup>3</sup>	770 dℓ = .....	dm <sup>3</sup>
983 ℓ = .....	hℓ	6000 ℓ = .....	m <sup>3</sup>	94 dal = .....	m <sup>3</sup>
0,2 ℓ = .....	mℓ	600 dal = .....	m <sup>3</sup>	50 m <sup>3</sup> = .....	hℓ
2 ℓ = .....	dm <sup>3</sup>	60 hℓ = .....	m <sup>3</sup>	4,4 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

98 m =	.....	dm
98 m =	.....	cm
890 cm =	.....	dm
8900 cm =	.....	m
51 cm =	.....	mm
51 mm =	.....	cm
300 m =	.....	hm
300 m =	.....	km
7 mm =	.....	dm
7,3 mm =	.....	dm
0,2 km =	.....	dam
0,2 km =	.....	m

**Equivalenze in misure di area**

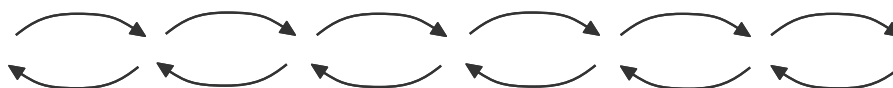
98 m <sup>2</sup> =	.....	dm <sup>2</sup>
98 m <sup>2</sup> =	.....	cm <sup>2</sup>
890 cm <sup>2</sup> =	.....	dm <sup>2</sup>
8900 cm <sup>2</sup> =	.....	m <sup>2</sup>
44 cm <sup>2</sup> =	.....	mm <sup>2</sup>
44 mm <sup>2</sup> =	.....	cm <sup>2</sup>
300 m <sup>2</sup> =	.....	hm <sup>2</sup>
300 m <sup>2</sup> =	.....	km <sup>2</sup>
6 mm <sup>2</sup> =	.....	dm <sup>2</sup>
6,7 mm <sup>2</sup> =	.....	dm <sup>2</sup>
0,6 km <sup>2</sup> =	.....	dam <sup>2</sup>
0,6 km <sup>2</sup> =	.....	m <sup>2</sup>

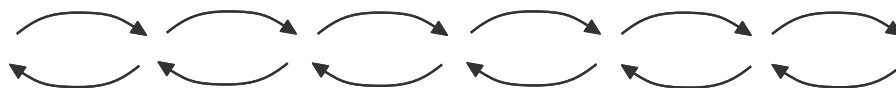
**Equivalenze in misure di volume**

98 m <sup>3</sup> =	.....	dm <sup>3</sup>
98 m <sup>3</sup> =	.....	cm <sup>3</sup>
890 cm <sup>3</sup> =	.....	dm <sup>3</sup>
8900 cm <sup>3</sup> =	.....	m <sup>3</sup>
25 cm <sup>3</sup> =	.....	mm <sup>3</sup>
25 mm <sup>3</sup> =	.....	cm <sup>3</sup>
100 m <sup>3</sup> =	.....	hm <sup>3</sup>
100 m <sup>3</sup> =	.....	km <sup>3</sup>
4 mm <sup>3</sup> =	.....	dm <sup>3</sup>
4,5 mm <sup>3</sup> =	.....	dm <sup>3</sup>
0,5 km <sup>3</sup> =	.....	dam <sup>3</sup>
0,5 km <sup>3</sup> =	.....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

7 ℓ =	.....	dal	6,7 dm <sup>3</sup> =	.....	ℓ	70 hl =	.....	dm <sup>3</sup>
7 cl =	.....	ml	9 ml =	.....	cm <sup>3</sup>	7 hl =	.....	dm <sup>3</sup>
82 cl =	.....	dℓ	9 dℓ =	.....	cm <sup>3</sup>	92 cl =	.....	dm <sup>3</sup>
820 cl =	.....	ℓ	9 dℓ =	.....	dm <sup>3</sup>	560 dℓ =	.....	dm <sup>3</sup>
939 ℓ =	.....	hl	7000 ℓ =	.....	m <sup>3</sup>	44 dal =	.....	m <sup>3</sup>
0,1 ℓ =	.....	ml	700 dal =	.....	m <sup>3</sup>	70 m <sup>3</sup> =	.....	hl
7 ℓ =	.....	dm <sup>3</sup>	70 hl =	.....	m <sup>3</sup>	2,2 cm <sup>3</sup> =	.....	cl





**Equivalenze in misure di lunghezza**

47 m = .....	dm
47 m = .....	cm
580 cm = .....	dm
5800 cm = .....	m
22 cm = .....	mm
22 mm = .....	cm
400 m = .....	hm
400 m = .....	km
9 mm = .....	dm
9,8 mm = .....	dm
0,8 km = .....	dam
0,8 km = .....	m

**Equivalenze in misure di area**

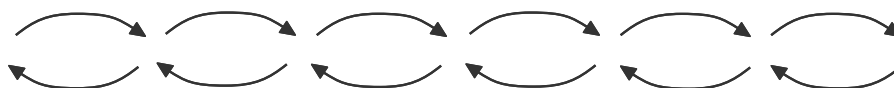
47 m <sup>2</sup> = .....	dm <sup>2</sup>
47 m <sup>2</sup> = .....	cm <sup>2</sup>
580 cm <sup>2</sup> = .....	dm <sup>2</sup>
5800 cm <sup>2</sup> = .....	m <sup>2</sup>
33 cm <sup>2</sup> = .....	mm <sup>2</sup>
33 mm <sup>2</sup> = .....	cm <sup>2</sup>
800 m <sup>2</sup> = .....	hm <sup>2</sup>
800 m <sup>2</sup> = .....	km <sup>2</sup>
1 mm <sup>2</sup> = .....	dm <sup>2</sup>
1,6 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,4 km <sup>2</sup> = .....	dam <sup>2</sup>
0,4 km <sup>2</sup> = .....	m <sup>2</sup>

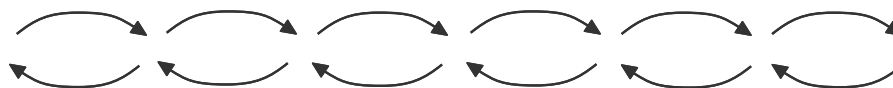
**Equivalenze in misure di volume**

47 m <sup>3</sup> = .....	dm <sup>3</sup>
47 m <sup>3</sup> = .....	cm <sup>3</sup>
580 cm <sup>3</sup> = .....	dm <sup>3</sup>
5800 cm <sup>3</sup> = .....	m <sup>3</sup>
96 cm <sup>3</sup> = .....	mm <sup>3</sup>
96 mm <sup>3</sup> = .....	cm <sup>3</sup>
400 m <sup>3</sup> = .....	hm <sup>3</sup>
400 m <sup>3</sup> = .....	km <sup>3</sup>
2 mm <sup>3</sup> = .....	dm <sup>3</sup>
2,1 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,2 km <sup>3</sup> = .....	dam <sup>3</sup>
0,2 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

2 ℓ = .....	daℓ	8,1 dm <sup>3</sup> = .....	ℓ	40 hℓ = .....	dm <sup>3</sup>
2 cℓ = .....	mℓ	9 mℓ = .....	cm <sup>3</sup>	4 hℓ = .....	dm <sup>3</sup>
22 cℓ = .....	dℓ	9 dℓ = .....	cm <sup>3</sup>	78 cℓ = .....	dm <sup>3</sup>
220 cℓ = .....	ℓ	9 dℓ = .....	dm <sup>3</sup>	590 dℓ = .....	dm <sup>3</sup>
848 ℓ = .....	hℓ	4000 ℓ = .....	m <sup>3</sup>	79 daℓ = .....	m <sup>3</sup>
0,7 ℓ = .....	mℓ	400 daℓ = .....	m <sup>3</sup>	70 m <sup>3</sup> = .....	hℓ
8 ℓ = .....	dm <sup>3</sup>	40 hℓ = .....	m <sup>3</sup>	7,2 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

69 m = _____ dm
69 m = _____ cm
980 cm = _____ dm
9800 cm = _____ m
58 cm = _____ mm
58 mm = _____ cm
400 m = _____ hm
400 m = _____ km
5 mm = _____ dm
5,8 mm = _____ dm
0,9 km = _____ dam
0,9 km = _____ m

**Equivalenze in misure di area**

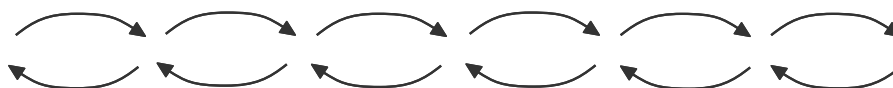
69 m <sup>2</sup> = _____ dm <sup>2</sup>
69 m <sup>2</sup> = _____ cm <sup>2</sup>
980 cm <sup>2</sup> = _____ dm <sup>2</sup>
9800 cm <sup>2</sup> = _____ m <sup>2</sup>
48 cm <sup>2</sup> = _____ mm <sup>2</sup>
48 mm <sup>2</sup> = _____ cm <sup>2</sup>
400 m <sup>2</sup> = _____ hm <sup>2</sup>
400 m <sup>2</sup> = _____ km <sup>2</sup>
1 mm <sup>2</sup> = _____ dm <sup>2</sup>
1,2 mm <sup>2</sup> = _____ dm <sup>2</sup>
0,8 km <sup>2</sup> = _____ dam <sup>2</sup>
0,8 km <sup>2</sup> = _____ m <sup>2</sup>

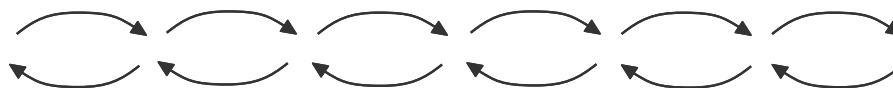
**Equivalenze in misure di volume**

69 m <sup>3</sup> = _____ dm <sup>3</sup>
69 m <sup>3</sup> = _____ cm <sup>3</sup>
980 cm <sup>3</sup> = _____ dm <sup>3</sup>
9800 cm <sup>3</sup> = _____ m <sup>3</sup>
76 cm <sup>3</sup> = _____ mm <sup>3</sup>
76 mm <sup>3</sup> = _____ cm <sup>3</sup>
900 m <sup>3</sup> = _____ hm <sup>3</sup>
900 m <sup>3</sup> = _____ km <sup>3</sup>
2 mm <sup>3</sup> = _____ dm <sup>3</sup>
2,5 mm <sup>3</sup> = _____ dm <sup>3</sup>
0,9 km <sup>3</sup> = _____ dam <sup>3</sup>
0,9 km <sup>3</sup> = _____ m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

2 ℓ = _____ daℓ	6,7 dm <sup>3</sup> = _____ ℓ	60 hℓ = _____ dm <sup>3</sup>
2 cℓ = _____ mℓ	2 mℓ = _____ cm <sup>3</sup>	6 hℓ = _____ dm <sup>3</sup>
66 cℓ = _____ dℓ	2 dℓ = _____ cm <sup>3</sup>	61 cℓ = _____ dm <sup>3</sup>
660 cℓ = _____ ℓ	2 dℓ = _____ dm <sup>3</sup>	970 dℓ = _____ dm <sup>3</sup>
361 ℓ = _____ hℓ	6000 ℓ = _____ m <sup>3</sup>	96 daℓ = _____ m <sup>3</sup>
0,8 ℓ = _____ mℓ	600 daℓ = _____ m <sup>3</sup>	40 m <sup>3</sup> = _____ hℓ
5 ℓ = _____ dm <sup>3</sup>	60 hℓ = _____ m <sup>3</sup>	5,8 cm <sup>3</sup> = _____ cℓ





**Equivalenze in misure di lunghezza**

88 m = _____ dm
88 m = _____ cm
840 cm = _____ dm
8400 cm = _____ m
49 cm = _____ mm
49 mm = _____ cm
100 m = _____ hm
100 m = _____ km
1 mm = _____ dm
1,6 mm = _____ dm
0,4 km = _____ dam
0,4 km = _____ m

**Equivalenze in misure di area**

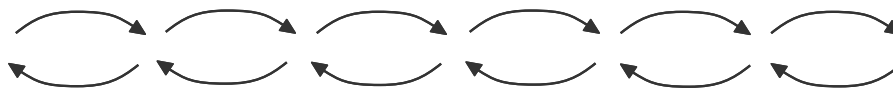
88 m <sup>2</sup> = _____ dm <sup>2</sup>
88 m <sup>2</sup> = _____ cm <sup>2</sup>
840 cm <sup>2</sup> = _____ dm <sup>2</sup>
8400 cm <sup>2</sup> = _____ m <sup>2</sup>
22 cm <sup>2</sup> = _____ mm <sup>2</sup>
22 mm <sup>2</sup> = _____ cm <sup>2</sup>
900 m <sup>2</sup> = _____ hm <sup>2</sup>
900 m <sup>2</sup> = _____ km <sup>2</sup>
6 mm <sup>2</sup> = _____ dm <sup>2</sup>
6,7 mm <sup>2</sup> = _____ dm <sup>2</sup>
0,4 km <sup>2</sup> = _____ dam <sup>2</sup>
0,4 km <sup>2</sup> = _____ m <sup>2</sup>

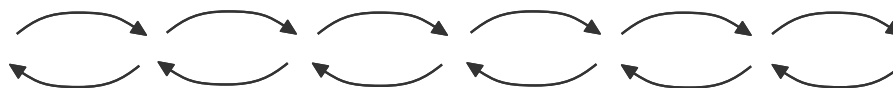
**Equivalenze in misure di volume**

88 m <sup>3</sup> = _____ dm <sup>3</sup>
88 m <sup>3</sup> = _____ cm <sup>3</sup>
840 cm <sup>3</sup> = _____ dm <sup>3</sup>
8400 cm <sup>3</sup> = _____ m <sup>3</sup>
25 cm <sup>3</sup> = _____ mm <sup>3</sup>
25 mm <sup>3</sup> = _____ cm <sup>3</sup>
500 m <sup>3</sup> = _____ hm <sup>3</sup>
500 m <sup>3</sup> = _____ km <sup>3</sup>
2 mm <sup>3</sup> = _____ dm <sup>3</sup>
2,7 mm <sup>3</sup> = _____ dm <sup>3</sup>
0,8 km <sup>3</sup> = _____ dam <sup>3</sup>
0,8 km <sup>3</sup> = _____ m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

3 ℓ = _____ dal	5,7 dm <sup>3</sup> = _____ ℓ	30 hl = _____ dm <sup>3</sup>
3 cl = _____ ml	2 ml = _____ cm <sup>3</sup>	3 hl = _____ dm <sup>3</sup>
65 cl = _____ dl	2 dl = _____ cm <sup>3</sup>	51 cl = _____ dm <sup>3</sup>
650 cl = _____ ℓ	2 dl = _____ dm <sup>3</sup>	510 dl = _____ dm <sup>3</sup>
479 ℓ = _____ hl	3000 ℓ = _____ m <sup>3</sup>	36 dal = _____ m <sup>3</sup>
0,9 ℓ = _____ ml	300 dal = _____ m <sup>3</sup>	30 m <sup>3</sup> = _____ hl
8 ℓ = _____ dm <sup>3</sup>	30 hl = _____ m <sup>3</sup>	2,7 cm <sup>3</sup> = _____ cl





**Equivalenze in misure di lunghezza**

89 m = .....	dm
89 m = .....	cm
370 cm = .....	dm
3700 cm = .....	m
96 cm = .....	mm
96 mm = .....	cm
700 m = .....	hm
700 m = .....	km
9 mm = .....	dm
9,2 mm = .....	dm
0,7 km = .....	dam
0,7 km = .....	m

**Equivalenze in misure di area**

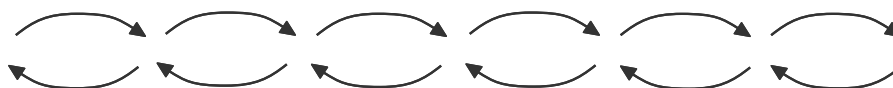
89 m <sup>2</sup> = .....	dm <sup>2</sup>
89 m <sup>2</sup> = .....	cm <sup>2</sup>
370 cm <sup>2</sup> = .....	dm <sup>2</sup>
3700 cm <sup>2</sup> = .....	m <sup>2</sup>
45 cm <sup>2</sup> = .....	mm <sup>2</sup>
45 mm <sup>2</sup> = .....	cm <sup>2</sup>
600 m <sup>2</sup> = .....	hm <sup>2</sup>
600 m <sup>2</sup> = .....	km <sup>2</sup>
1 mm <sup>2</sup> = .....	dm <sup>2</sup>
1,2 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,6 km <sup>2</sup> = .....	dam <sup>2</sup>
0,6 km <sup>2</sup> = .....	m <sup>2</sup>

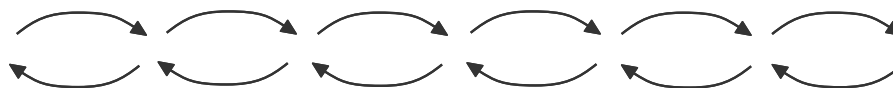
**Equivalenze in misure di volume**

89 m <sup>3</sup> = .....	dm <sup>3</sup>
89 m <sup>3</sup> = .....	cm <sup>3</sup>
370 cm <sup>3</sup> = .....	dm <sup>3</sup>
3700 cm <sup>3</sup> = .....	m <sup>3</sup>
41 cm <sup>3</sup> = .....	mm <sup>3</sup>
41 mm <sup>3</sup> = .....	cm <sup>3</sup>
800 m <sup>3</sup> = .....	hm <sup>3</sup>
800 m <sup>3</sup> = .....	km <sup>3</sup>
6 mm <sup>3</sup> = .....	dm <sup>3</sup>
6,2 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,4 km <sup>3</sup> = .....	dam <sup>3</sup>
0,4 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

2 ℓ = .....	daℓ	9,2 dm <sup>3</sup> = .....	ℓ	30 hℓ = .....	dm <sup>3</sup>
2 cℓ = .....	mℓ	6 mℓ = .....	cm <sup>3</sup>	3 hℓ = .....	dm <sup>3</sup>
25 cℓ = .....	dℓ	6 dℓ = .....	cm <sup>3</sup>	42 cℓ = .....	dm <sup>3</sup>
250 cℓ = .....	ℓ	6 dℓ = .....	dm <sup>3</sup>	360 dℓ = .....	dm <sup>3</sup>
342 ℓ = .....	hℓ	3000 ℓ = .....	m <sup>3</sup>	51 daℓ = .....	m <sup>3</sup>
0,7 ℓ = .....	mℓ	300 daℓ = .....	m <sup>3</sup>	80 m <sup>3</sup> = .....	hℓ
6 ℓ = .....	dm <sup>3</sup>	30 hℓ = .....	m <sup>3</sup>	9,8 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

46 m = .....	dm
46 m = .....	cm
730 cm = .....	dm
7300 cm = .....	m
46 cm = .....	mm
46 mm = .....	cm
200 m = .....	hm
200 m = .....	km
3 mm = .....	dm
3,5 mm = .....	dm
0,9 km = .....	dam
0,9 km = .....	m

**Equivalenze in misure di area**

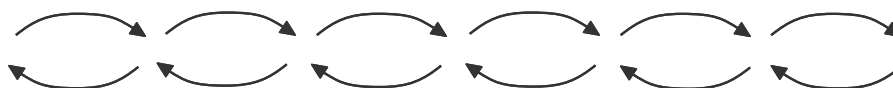
46 m <sup>2</sup> = .....	dm <sup>2</sup>
46 m <sup>2</sup> = .....	cm <sup>2</sup>
730 cm <sup>2</sup> = .....	dm <sup>2</sup>
7300 cm <sup>2</sup> = .....	m <sup>2</sup>
45 cm <sup>2</sup> = .....	mm <sup>2</sup>
45 mm <sup>2</sup> = .....	cm <sup>2</sup>
400 m <sup>2</sup> = .....	hm <sup>2</sup>
400 m <sup>2</sup> = .....	km <sup>2</sup>
3 mm <sup>2</sup> = .....	dm <sup>2</sup>
3,9 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,4 km <sup>2</sup> = .....	dam <sup>2</sup>
0,4 km <sup>2</sup> = .....	m <sup>2</sup>

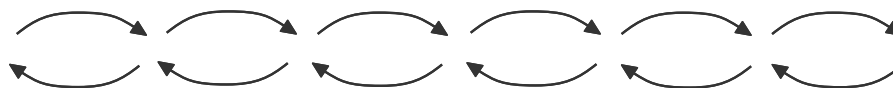
**Equivalenze in misure di volume**

46 m <sup>3</sup> = .....	dm <sup>3</sup>
46 m <sup>3</sup> = .....	cm <sup>3</sup>
730 cm <sup>3</sup> = .....	dm <sup>3</sup>
7300 cm <sup>3</sup> = .....	m <sup>3</sup>
75 cm <sup>3</sup> = .....	mm <sup>3</sup>
75 mm <sup>3</sup> = .....	cm <sup>3</sup>
700 m <sup>3</sup> = .....	hm <sup>3</sup>
700 m <sup>3</sup> = .....	km <sup>3</sup>
9 mm <sup>3</sup> = .....	dm <sup>3</sup>
9,1 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,3 km <sup>3</sup> = .....	dam <sup>3</sup>
0,3 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

3 ℓ = .....	daℓ	5,4 dm <sup>3</sup> = .....	ℓ	60 hℓ = .....	dm <sup>3</sup>
3 cℓ = .....	mℓ	6 mℓ = .....	cm <sup>3</sup>	6 hℓ = .....	dm <sup>3</sup>
23 cℓ = .....	dℓ	6 dℓ = .....	cm <sup>3</sup>	21 cℓ = .....	dm <sup>3</sup>
230 cℓ = .....	ℓ	6 dℓ = .....	dm <sup>3</sup>	330 dℓ = .....	dm <sup>3</sup>
556 ℓ = .....	hℓ	6000 ℓ = .....	m <sup>3</sup>	87 daℓ = .....	m <sup>3</sup>
0,3 ℓ = .....	mℓ	600 daℓ = .....	m <sup>3</sup>	20 m <sup>3</sup> = .....	hℓ
4 ℓ = .....	dm <sup>3</sup>	60 hℓ = .....	m <sup>3</sup>	9,5 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

54 m = .....	dm
54 m = .....	cm
430 cm = .....	dm
4300 cm = .....	m
76 cm = .....	mm
76 mm = .....	cm
200 m = .....	hm
200 m = .....	km
3 mm = .....	dm
3,8 mm = .....	dm
0,3 km = .....	dam
0,3 km = .....	m

**Equivalenze in misure di area**

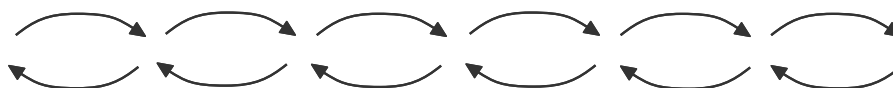
54 m <sup>2</sup> = .....	dm <sup>2</sup>
54 m <sup>2</sup> = .....	cm <sup>2</sup>
430 cm <sup>2</sup> = .....	dm <sup>2</sup>
4300 cm <sup>2</sup> = .....	m <sup>2</sup>
33 cm <sup>2</sup> = .....	mm <sup>2</sup>
33 mm <sup>2</sup> = .....	cm <sup>2</sup>
800 m <sup>2</sup> = .....	hm <sup>2</sup>
800 m <sup>2</sup> = .....	km <sup>2</sup>
3 mm <sup>2</sup> = .....	dm <sup>2</sup>
3,7 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,8 km <sup>2</sup> = .....	dam <sup>2</sup>
0,8 km <sup>2</sup> = .....	m <sup>2</sup>

**Equivalenze in misure di volume**

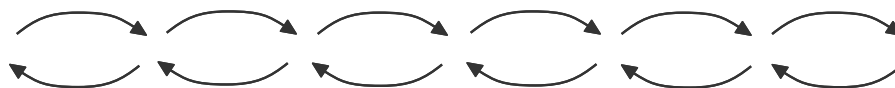
54 m <sup>3</sup> = .....	dm <sup>3</sup>
54 m <sup>3</sup> = .....	cm <sup>3</sup>
430 cm <sup>3</sup> = .....	dm <sup>3</sup>
4300 cm <sup>3</sup> = .....	m <sup>3</sup>
63 cm <sup>3</sup> = .....	mm <sup>3</sup>
63 mm <sup>3</sup> = .....	cm <sup>3</sup>
500 m <sup>3</sup> = .....	hm <sup>3</sup>
500 m <sup>3</sup> = .....	km <sup>3</sup>
8 mm <sup>3</sup> = .....	dm <sup>3</sup>
8,9 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,9 km <sup>3</sup> = .....	dam <sup>3</sup>
0,9 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

4 ℓ = .....	dal	4,6 dm <sup>3</sup> = .....	ℓ	30 hl = .....	dm <sup>3</sup>
4 cl = .....	ml	2 ml = .....	cm <sup>3</sup>	3 hl = .....	dm <sup>3</sup>
83 cl = .....	dℓ	2 dℓ = .....	cm <sup>3</sup>	47 cl = .....	dm <sup>3</sup>
830 cl = .....	ℓ	2 dℓ = .....	dm <sup>3</sup>	830 dℓ = .....	dm <sup>3</sup>
872 ℓ = .....	hl	3000 ℓ = .....	m <sup>3</sup>	26 dal = .....	m <sup>3</sup>
0,7 ℓ = .....	ml	300 dal = .....	m <sup>3</sup>	40 m <sup>3</sup> = .....	hl
8 ℓ = .....	dm <sup>3</sup>	30 hl = .....	m <sup>3</sup>	4,6 cm <sup>3</sup> = .....	cl







**Equivalenze in misure di lunghezza**

29 m = .....	dm
29 m = .....	cm
560 cm = .....	dm
5600 cm = .....	m
95 cm = .....	mm
95 mm = .....	cm
500 m = .....	hm
500 m = .....	km
4 mm = .....	dm
4,1 mm = .....	dm
0,8 km = .....	dam
0,8 km = .....	m

**Equivalenze in misure di area**

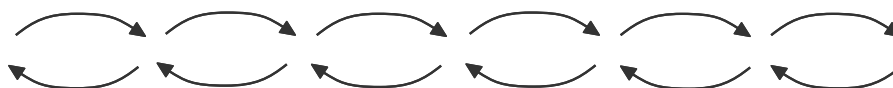
29 m <sup>2</sup> = .....	dm <sup>2</sup>
29 m <sup>2</sup> = .....	cm <sup>2</sup>
560 cm <sup>2</sup> = .....	dm <sup>2</sup>
5600 cm <sup>2</sup> = .....	m <sup>2</sup>
77 cm <sup>2</sup> = .....	mm <sup>2</sup>
77 mm <sup>2</sup> = .....	cm <sup>2</sup>
300 m <sup>2</sup> = .....	hm <sup>2</sup>
300 m <sup>2</sup> = .....	km <sup>2</sup>
7 mm <sup>2</sup> = .....	dm <sup>2</sup>
7,9 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,7 km <sup>2</sup> = .....	dam <sup>2</sup>
0,7 km <sup>2</sup> = .....	m <sup>2</sup>

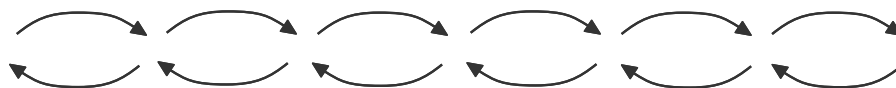
**Equivalenze in misure di volume**

29 m <sup>3</sup> = .....	dm <sup>3</sup>
29 m <sup>3</sup> = .....	cm <sup>3</sup>
560 cm <sup>3</sup> = .....	dm <sup>3</sup>
5600 cm <sup>3</sup> = .....	m <sup>3</sup>
87 cm <sup>3</sup> = .....	mm <sup>3</sup>
87 mm <sup>3</sup> = .....	cm <sup>3</sup>
600 m <sup>3</sup> = .....	hm <sup>3</sup>
600 m <sup>3</sup> = .....	km <sup>3</sup>
1 mm <sup>3</sup> = .....	dm <sup>3</sup>
1,9 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,5 km <sup>3</sup> = .....	dam <sup>3</sup>
0,5 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

4 ℓ = .....	daℓ	4,8 dm <sup>3</sup> = .....	ℓ	50 hℓ = .....	dm <sup>3</sup>
4 cℓ = .....	mℓ	6 mℓ = .....	cm <sup>3</sup>	5 hℓ = .....	dm <sup>3</sup>
66 cℓ = .....	dℓ	6 dℓ = .....	cm <sup>3</sup>	82 cℓ = .....	dm <sup>3</sup>
660 cℓ = .....	ℓ	6 dℓ = .....	dm <sup>3</sup>	480 dℓ = .....	dm <sup>3</sup>
274 ℓ = .....	hℓ	5000 ℓ = .....	m <sup>3</sup>	92 daℓ = .....	m <sup>3</sup>
0,2 ℓ = .....	mℓ	500 daℓ = .....	m <sup>3</sup>	50 m <sup>3</sup> = .....	hℓ
8 ℓ = .....	dm <sup>3</sup>	50 hℓ = .....	m <sup>3</sup>	7,7 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

68 m = .....	dm
68 m = .....	cm
520 cm = .....	dm
5200 cm = .....	m
32 cm = .....	mm
32 mm = .....	cm
900 m = .....	hm
900 m = .....	km
8 mm = .....	dm
8,7 mm = .....	dm
0,9 km = .....	dam
0,9 km = .....	m

**Equivalenze in misure di area**

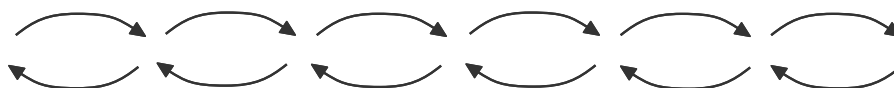
68 m <sup>2</sup> = .....	dm <sup>2</sup>
68 m <sup>2</sup> = .....	cm <sup>2</sup>
520 cm <sup>2</sup> = .....	dm <sup>2</sup>
5200 cm <sup>2</sup> = .....	m <sup>2</sup>
79 cm <sup>2</sup> = .....	mm <sup>2</sup>
79 mm <sup>2</sup> = .....	cm <sup>2</sup>
300 m <sup>2</sup> = .....	hm <sup>2</sup>
300 m <sup>2</sup> = .....	km <sup>2</sup>
8 mm <sup>2</sup> = .....	dm <sup>2</sup>
8,1 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,9 km <sup>2</sup> = .....	dam <sup>2</sup>
0,9 km <sup>2</sup> = .....	m <sup>2</sup>

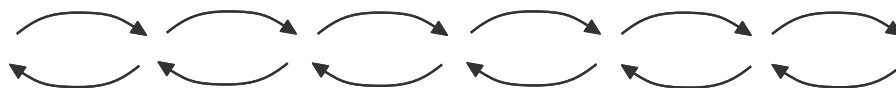
**Equivalenze in misure di volume**

68 m <sup>3</sup> = .....	dm <sup>3</sup>
68 m <sup>3</sup> = .....	cm <sup>3</sup>
520 cm <sup>3</sup> = .....	dm <sup>3</sup>
5200 cm <sup>3</sup> = .....	m <sup>3</sup>
68 cm <sup>3</sup> = .....	mm <sup>3</sup>
68 mm <sup>3</sup> = .....	cm <sup>3</sup>
800 m <sup>3</sup> = .....	hm <sup>3</sup>
800 m <sup>3</sup> = .....	km <sup>3</sup>
8 mm <sup>3</sup> = .....	dm <sup>3</sup>
8,6 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,7 km <sup>3</sup> = .....	dam <sup>3</sup>
0,7 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

7 ℓ = .....	dal	9,9 dm <sup>3</sup> = .....	ℓ	60 hl = .....	dm <sup>3</sup>
7 cl = .....	ml	2 ml = .....	cm <sup>3</sup>	6 hl = .....	dm <sup>3</sup>
64 cl = .....	dℓ	2 dℓ = .....	cm <sup>3</sup>	53 cl = .....	dm <sup>3</sup>
640 cl = .....	ℓ	2 dℓ = .....	dm <sup>3</sup>	980 dℓ = .....	dm <sup>3</sup>
972 ℓ = .....	hl	6000 ℓ = .....	m <sup>3</sup>	52 dal = .....	m <sup>3</sup>
0,3 ℓ = .....	ml	600 dal = .....	m <sup>3</sup>	30 m <sup>3</sup> = .....	hl
2 ℓ = .....	dm <sup>3</sup>	60 hl = .....	m <sup>3</sup>	8,1 cm <sup>3</sup> = .....	cl





**Equivalenze in misure di lunghezza**

22 m = .....	dm
22 m = .....	cm
850 cm = .....	dm
8500 cm = .....	m
99 cm = .....	mm
99 mm = .....	cm
400 m = .....	hm
400 m = .....	km
1 mm = .....	dm
1,6 mm = .....	dm
0,2 km = .....	dam
0,2 km = .....	m

**Equivalenze in misure di area**

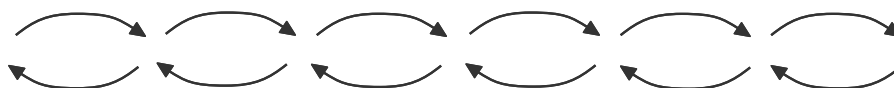
22 m <sup>2</sup> = .....	dm <sup>2</sup>
22 m <sup>2</sup> = .....	cm <sup>2</sup>
850 cm <sup>2</sup> = .....	dm <sup>2</sup>
8500 cm <sup>2</sup> = .....	m <sup>2</sup>
76 cm <sup>2</sup> = .....	mm <sup>2</sup>
76 mm <sup>2</sup> = .....	cm <sup>2</sup>
100 m <sup>2</sup> = .....	hm <sup>2</sup>
100 m <sup>2</sup> = .....	km <sup>2</sup>
9 mm <sup>2</sup> = .....	dm <sup>2</sup>
9,1 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,5 km <sup>2</sup> = .....	dam <sup>2</sup>
0,5 km <sup>2</sup> = .....	m <sup>2</sup>

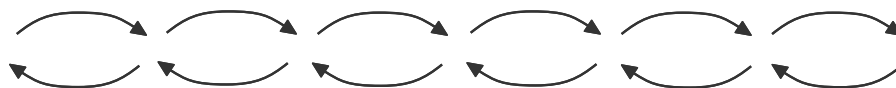
**Equivalenze in misure di volume**

22 m <sup>3</sup> = .....	dm <sup>3</sup>
22 m <sup>3</sup> = .....	cm <sup>3</sup>
850 cm <sup>3</sup> = .....	dm <sup>3</sup>
8500 cm <sup>3</sup> = .....	m <sup>3</sup>
23 cm <sup>3</sup> = .....	mm <sup>3</sup>
23 mm <sup>3</sup> = .....	cm <sup>3</sup>
900 m <sup>3</sup> = .....	hm <sup>3</sup>
900 m <sup>3</sup> = .....	km <sup>3</sup>
8 mm <sup>3</sup> = .....	dm <sup>3</sup>
8,4 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,7 km <sup>3</sup> = .....	dam <sup>3</sup>
0,7 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

9 ℓ = .....	daℓ	5,8 dm <sup>3</sup> = .....	ℓ	40 hℓ = .....	dm <sup>3</sup>
9 cℓ = .....	mℓ	6 mℓ = .....	cm <sup>3</sup>	4 hℓ = .....	dm <sup>3</sup>
35 cℓ = .....	dℓ	6 dℓ = .....	cm <sup>3</sup>	71 cℓ = .....	dm <sup>3</sup>
350 cℓ = .....	ℓ	6 dℓ = .....	dm <sup>3</sup>	610 dℓ = .....	dm <sup>3</sup>
792 ℓ = .....	hℓ	4000 ℓ = .....	m <sup>3</sup>	46 daℓ = .....	m <sup>3</sup>
0,2 ℓ = .....	mℓ	400 daℓ = .....	m <sup>3</sup>	90 m <sup>3</sup> = .....	hℓ
3 ℓ = .....	dm <sup>3</sup>	40 hℓ = .....	m <sup>3</sup>	3,2 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

62 m = .....	dm
62 m = .....	cm
300 cm = .....	dm
3000 cm = .....	m
71 cm = .....	mm
71 mm = .....	cm
400 m = .....	hm
400 m = .....	km
4 mm = .....	dm
4,7 mm = .....	dm
0,4 km = .....	dam
0,4 km = .....	m

**Equivalenze in misure di area**

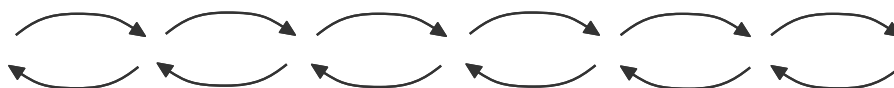
62 m <sup>2</sup> = .....	dm <sup>2</sup>
62 m <sup>2</sup> = .....	cm <sup>2</sup>
300 cm <sup>2</sup> = .....	dm <sup>2</sup>
3000 cm <sup>2</sup> = .....	m <sup>2</sup>
94 cm <sup>2</sup> = .....	mm <sup>2</sup>
94 mm <sup>2</sup> = .....	cm <sup>2</sup>
500 m <sup>2</sup> = .....	hm <sup>2</sup>
500 m <sup>2</sup> = .....	km <sup>2</sup>
9 mm <sup>2</sup> = .....	dm <sup>2</sup>
9,5 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,2 km <sup>2</sup> = .....	dam <sup>2</sup>
0,2 km <sup>2</sup> = .....	m <sup>2</sup>

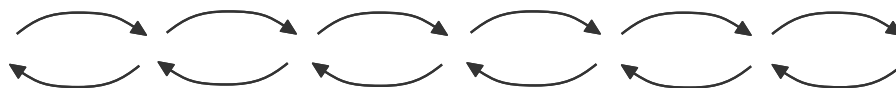
**Equivalenze in misure di volume**

62 m <sup>3</sup> = .....	dm <sup>3</sup>
62 m <sup>3</sup> = .....	cm <sup>3</sup>
300 cm <sup>3</sup> = .....	dm <sup>3</sup>
3000 cm <sup>3</sup> = .....	m <sup>3</sup>
24 cm <sup>3</sup> = .....	mm <sup>3</sup>
24 mm <sup>3</sup> = .....	cm <sup>3</sup>
100 m <sup>3</sup> = .....	hm <sup>3</sup>
100 m <sup>3</sup> = .....	km <sup>3</sup>
9 mm <sup>3</sup> = .....	dm <sup>3</sup>
9,2 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,3 km <sup>3</sup> = .....	dam <sup>3</sup>
0,3 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

8 ℓ = .....	dal	8,3 dm <sup>3</sup> = .....	ℓ	20 hl = .....	dm <sup>3</sup>
8 cl = .....	ml	5 ml = .....	cm <sup>3</sup>	2 hl = .....	dm <sup>3</sup>
51 cl = .....	dℓ	5 dℓ = .....	cm <sup>3</sup>	76 cl = .....	dm <sup>3</sup>
510 cl = .....	ℓ	5 dℓ = .....	dm <sup>3</sup>	410 dℓ = .....	dm <sup>3</sup>
427 ℓ = .....	hl	2000 ℓ = .....	m <sup>3</sup>	59 dal = .....	m <sup>3</sup>
0,8 ℓ = .....	ml	200 dal = .....	m <sup>3</sup>	40 m <sup>3</sup> = .....	hl
5 ℓ = .....	dm <sup>3</sup>	20 hl = .....	m <sup>3</sup>	9,7 cm <sup>3</sup> = .....	cl





**Equivalenze in misure di lunghezza**

85 m = .....	dm
85 m = .....	cm
800 cm = .....	dm
8000 cm = .....	m
34 cm = .....	mm
34 mm = .....	cm
200 m = .....	hm
200 m = .....	km
9 mm = .....	dm
9,1 mm = .....	dm
0,3 km = .....	dam
0,3 km = .....	m

**Equivalenze in misure di area**

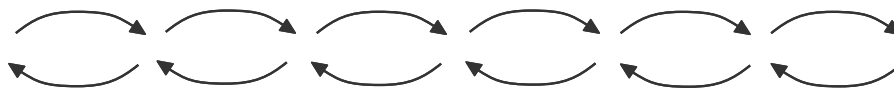
85 m <sup>2</sup> = .....	dm <sup>2</sup>
85 m <sup>2</sup> = .....	cm <sup>2</sup>
800 cm <sup>2</sup> = .....	dm <sup>2</sup>
8000 cm <sup>2</sup> = .....	m <sup>2</sup>
79 cm <sup>2</sup> = .....	mm <sup>2</sup>
79 mm <sup>2</sup> = .....	cm <sup>2</sup>
900 m <sup>2</sup> = .....	hm <sup>2</sup>
900 m <sup>2</sup> = .....	km <sup>2</sup>
8 mm <sup>2</sup> = .....	dm <sup>2</sup>
8,3 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,9 km <sup>2</sup> = .....	dam <sup>2</sup>
0,9 km <sup>2</sup> = .....	m <sup>2</sup>

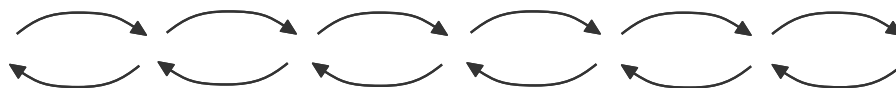
**Equivalenze in misure di volume**

85 m <sup>3</sup> = .....	dm <sup>3</sup>
85 m <sup>3</sup> = .....	cm <sup>3</sup>
800 cm <sup>3</sup> = .....	dm <sup>3</sup>
8000 cm <sup>3</sup> = .....	m <sup>3</sup>
88 cm <sup>3</sup> = .....	mm <sup>3</sup>
88 mm <sup>3</sup> = .....	cm <sup>3</sup>
900 m <sup>3</sup> = .....	hm <sup>3</sup>
900 m <sup>3</sup> = .....	km <sup>3</sup>
2 mm <sup>3</sup> = .....	dm <sup>3</sup>
2,6 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,3 km <sup>3</sup> = .....	dam <sup>3</sup>
0,3 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

5 ℓ = .....	dal	3,9 dm <sup>3</sup> = .....	ℓ	80 hl = .....	dm <sup>3</sup>
5 cl = .....	ml	3 ml = .....	cm <sup>3</sup>	8 hl = .....	dm <sup>3</sup>
72 cl = .....	dℓ	3 dℓ = .....	cm <sup>3</sup>	66 cl = .....	dm <sup>3</sup>
720 cl = .....	ℓ	3 dℓ = .....	dm <sup>3</sup>	870 dℓ = .....	dm <sup>3</sup>
491 ℓ = .....	hl	8000 ℓ = .....	m <sup>3</sup>	65 dal = .....	m <sup>3</sup>
0,5 ℓ = .....	ml	800 dal = .....	m <sup>3</sup>	40 m <sup>3</sup> = .....	hl
5 ℓ = .....	dm <sup>3</sup>	80 hl = .....	m <sup>3</sup>	4,1 cm <sup>3</sup> = .....	cl





**Equivalenze in misure di lunghezza**

73 m = .....	dm
73 m = .....	cm
240 cm = .....	dm
2400 cm = .....	m
71 cm = .....	mm
71 mm = .....	cm
900 m = .....	hm
900 m = .....	km
4 mm = .....	dm
4,2 mm = .....	dm
0,4 km = .....	dam
0,4 km = .....	m

**Equivalenze in misure di area**

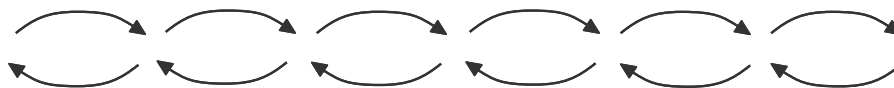
73 m <sup>2</sup> = .....	dm <sup>2</sup>
73 m <sup>2</sup> = .....	cm <sup>2</sup>
240 cm <sup>2</sup> = .....	dm <sup>2</sup>
2400 cm <sup>2</sup> = .....	m <sup>2</sup>
48 cm <sup>2</sup> = .....	mm <sup>2</sup>
48 mm <sup>2</sup> = .....	cm <sup>2</sup>
300 m <sup>2</sup> = .....	hm <sup>2</sup>
300 m <sup>2</sup> = .....	km <sup>2</sup>
4 mm <sup>2</sup> = .....	dm <sup>2</sup>
4,6 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,3 km <sup>2</sup> = .....	dam <sup>2</sup>
0,3 km <sup>2</sup> = .....	m <sup>2</sup>

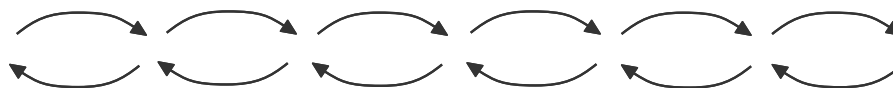
**Equivalenze in misure di volume**

73 m <sup>3</sup> = .....	dm <sup>3</sup>
73 m <sup>3</sup> = .....	cm <sup>3</sup>
240 cm <sup>3</sup> = .....	dm <sup>3</sup>
2400 cm <sup>3</sup> = .....	m <sup>3</sup>
48 cm <sup>3</sup> = .....	mm <sup>3</sup>
48 mm <sup>3</sup> = .....	cm <sup>3</sup>
100 m <sup>3</sup> = .....	hm <sup>3</sup>
100 m <sup>3</sup> = .....	km <sup>3</sup>
9 mm <sup>3</sup> = .....	dm <sup>3</sup>
9,6 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,4 km <sup>3</sup> = .....	dam <sup>3</sup>
0,4 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

3 ℓ = .....	daℓ	6,4 dm <sup>3</sup> = .....	ℓ	80 hℓ = .....	dm <sup>3</sup>
3 cℓ = .....	mℓ	2 mℓ = .....	cm <sup>3</sup>	8 hℓ = .....	dm <sup>3</sup>
81 cℓ = .....	dℓ	2 dℓ = .....	cm <sup>3</sup>	61 cℓ = .....	dm <sup>3</sup>
810 cℓ = .....	ℓ	2 dℓ = .....	dm <sup>3</sup>	360 dℓ = .....	dm <sup>3</sup>
393 ℓ = .....	hℓ	8000 ℓ = .....	m <sup>3</sup>	39 daℓ = .....	m <sup>3</sup>
0,4 ℓ = .....	mℓ	800 daℓ = .....	m <sup>3</sup>	50 m <sup>3</sup> = .....	hℓ
7 ℓ = .....	dm <sup>3</sup>	80 hℓ = .....	m <sup>3</sup>	7,4 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

78 m = .....	dm
78 m = .....	cm
530 cm = .....	dm
5300 cm = .....	m
23 cm = .....	mm
23 mm = .....	cm
600 m = .....	hm
600 m = .....	km
7 mm = .....	dm
7,6 mm = .....	dm
0,7 km = .....	dam
0,7 km = .....	m

**Equivalenze in misure di area**

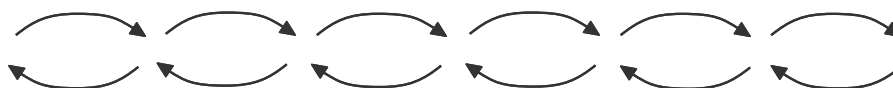
78 m <sup>2</sup> = .....	dm <sup>2</sup>
78 m <sup>2</sup> = .....	cm <sup>2</sup>
530 cm <sup>2</sup> = .....	dm <sup>2</sup>
5300 cm <sup>2</sup> = .....	m <sup>2</sup>
42 cm <sup>2</sup> = .....	mm <sup>2</sup>
42 mm <sup>2</sup> = .....	cm <sup>2</sup>
200 m <sup>2</sup> = .....	hm <sup>2</sup>
200 m <sup>2</sup> = .....	km <sup>2</sup>
7 mm <sup>2</sup> = .....	dm <sup>2</sup>
7,7 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,4 km <sup>2</sup> = .....	dam <sup>2</sup>
0,4 km <sup>2</sup> = .....	m <sup>2</sup>

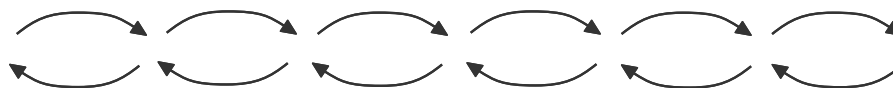
**Equivalenze in misure di volume**

78 m <sup>3</sup> = .....	dm <sup>3</sup>
78 m <sup>3</sup> = .....	cm <sup>3</sup>
530 cm <sup>3</sup> = .....	dm <sup>3</sup>
5300 cm <sup>3</sup> = .....	m <sup>3</sup>
99 cm <sup>3</sup> = .....	mm <sup>3</sup>
99 mm <sup>3</sup> = .....	cm <sup>3</sup>
300 m <sup>3</sup> = .....	hm <sup>3</sup>
300 m <sup>3</sup> = .....	km <sup>3</sup>
6 mm <sup>3</sup> = .....	dm <sup>3</sup>
6,4 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,5 km <sup>3</sup> = .....	dam <sup>3</sup>
0,5 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

8 ℓ = .....	daℓ	6,8 dm <sup>3</sup> = .....	ℓ	20 hℓ = .....	dm <sup>3</sup>
8 cℓ = .....	mℓ	5 mℓ = .....	cm <sup>3</sup>	2 hℓ = .....	dm <sup>3</sup>
36 cℓ = .....	dℓ	5 dℓ = .....	cm <sup>3</sup>	38 cℓ = .....	dm <sup>3</sup>
360 cℓ = .....	ℓ	5 dℓ = .....	dm <sup>3</sup>	970 dℓ = .....	dm <sup>3</sup>
827 ℓ = .....	hℓ	2000 ℓ = .....	m <sup>3</sup>	58 daℓ = .....	m <sup>3</sup>
0,1 ℓ = .....	mℓ	200 daℓ = .....	m <sup>3</sup>	70 m <sup>3</sup> = .....	hℓ
2 ℓ = .....	dm <sup>3</sup>	20 hℓ = .....	m <sup>3</sup>	9,7 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

61 m = .....	dm
61 m = .....	cm
990 cm = .....	dm
9900 cm = .....	m
47 cm = .....	mm
47 mm = .....	cm
600 m = .....	hm
600 m = .....	km
4 mm = .....	dm
4,5 mm = .....	dm
0,2 km = .....	dam
0,2 km = .....	m

**Equivalenze in misure di area**

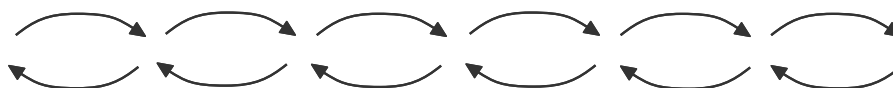
61 m <sup>2</sup> = .....	dm <sup>2</sup>
61 m <sup>2</sup> = .....	cm <sup>2</sup>
990 cm <sup>2</sup> = .....	dm <sup>2</sup>
9900 cm <sup>2</sup> = .....	m <sup>2</sup>
69 cm <sup>2</sup> = .....	mm <sup>2</sup>
69 mm <sup>2</sup> = .....	cm <sup>2</sup>
800 m <sup>2</sup> = .....	hm <sup>2</sup>
800 m <sup>2</sup> = .....	km <sup>2</sup>
4 mm <sup>2</sup> = .....	dm <sup>2</sup>
4,8 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,2 km <sup>2</sup> = .....	dam <sup>2</sup>
0,2 km <sup>2</sup> = .....	m <sup>2</sup>

**Equivalenze in misure di volume**

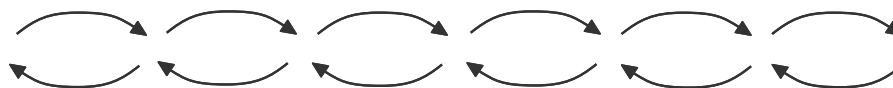
61 m <sup>3</sup> = .....	dm <sup>3</sup>
61 m <sup>3</sup> = .....	cm <sup>3</sup>
990 cm <sup>3</sup> = .....	dm <sup>3</sup>
9900 cm <sup>3</sup> = .....	m <sup>3</sup>
69 cm <sup>3</sup> = .....	mm <sup>3</sup>
69 mm <sup>3</sup> = .....	cm <sup>3</sup>
500 m <sup>3</sup> = .....	hm <sup>3</sup>
500 m <sup>3</sup> = .....	km <sup>3</sup>
3 mm <sup>3</sup> = .....	dm <sup>3</sup>
3,5 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,4 km <sup>3</sup> = .....	dam <sup>3</sup>
0,4 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

2 ℓ = .....	dal	8,9 dm <sup>3</sup> = .....	ℓ	50 hl = .....	dm <sup>3</sup>
2 cl = .....	ml	6 ml = .....	cm <sup>3</sup>	5 hl = .....	dm <sup>3</sup>
22 cl = .....	dℓ	6 dℓ = .....	cm <sup>3</sup>	69 cl = .....	dm <sup>3</sup>
220 cl = .....	ℓ	6 dℓ = .....	dm <sup>3</sup>	950 dℓ = .....	dm <sup>3</sup>
351 ℓ = .....	hl	5000 ℓ = .....	m <sup>3</sup>	95 dal = .....	m <sup>3</sup>
0,8 ℓ = .....	ml	500 dal = .....	m <sup>3</sup>	60 m <sup>3</sup> = .....	hl
5 ℓ = .....	dm <sup>3</sup>	50 hl = .....	m <sup>3</sup>	4,5 cm <sup>3</sup> = .....	cl







**Equivalenze in misure di lunghezza**

92 m = .....	dm
92 m = .....	cm
220 cm = .....	dm
2200 cm = .....	m
56 cm = .....	mm
56 mm = .....	cm
100 m = .....	hm
100 m = .....	km
2 mm = .....	dm
2,6 mm = .....	dm
0,8 km = .....	dam
0,8 km = .....	m

**Equivalenze in misure di area**

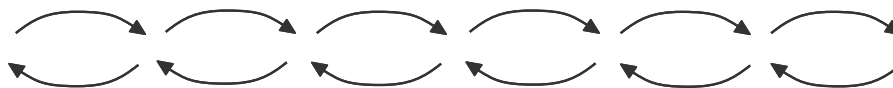
92 m <sup>2</sup> = .....	dm <sup>2</sup>
92 m <sup>2</sup> = .....	cm <sup>2</sup>
220 cm <sup>2</sup> = .....	dm <sup>2</sup>
2200 cm <sup>2</sup> = .....	m <sup>2</sup>
49 cm <sup>2</sup> = .....	mm <sup>2</sup>
49 mm <sup>2</sup> = .....	cm <sup>2</sup>
500 m <sup>2</sup> = .....	hm <sup>2</sup>
500 m <sup>2</sup> = .....	km <sup>2</sup>
3 mm <sup>2</sup> = .....	dm <sup>2</sup>
3,9 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,6 km <sup>2</sup> = .....	dam <sup>2</sup>
0,6 km <sup>2</sup> = .....	m <sup>2</sup>

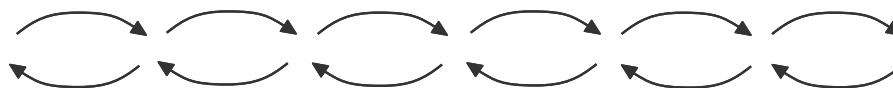
**Equivalenze in misure di volume**

92 m <sup>3</sup> = .....	dm <sup>3</sup>
92 m <sup>3</sup> = .....	cm <sup>3</sup>
220 cm <sup>3</sup> = .....	dm <sup>3</sup>
2200 cm <sup>3</sup> = .....	m <sup>3</sup>
68 cm <sup>3</sup> = .....	mm <sup>3</sup>
68 mm <sup>3</sup> = .....	cm <sup>3</sup>
100 m <sup>3</sup> = .....	hm <sup>3</sup>
100 m <sup>3</sup> = .....	km <sup>3</sup>
1 mm <sup>3</sup> = .....	dm <sup>3</sup>
1,1 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,2 km <sup>3</sup> = .....	dam <sup>3</sup>
0,2 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

7 ℓ = .....	daℓ	7,1 dm <sup>3</sup> = .....	ℓ	70 hℓ = .....	dm <sup>3</sup>
7 cℓ = .....	mℓ	3 mℓ = .....	cm <sup>3</sup>	7 hℓ = .....	dm <sup>3</sup>
82 cℓ = .....	dℓ	3 dℓ = .....	cm <sup>3</sup>	72 cℓ = .....	dm <sup>3</sup>
820 cℓ = .....	ℓ	3 dℓ = .....	dm <sup>3</sup>	770 dℓ = .....	dm <sup>3</sup>
714 ℓ = .....	hℓ	7000 ℓ = .....	m <sup>3</sup>	71 daℓ = .....	m <sup>3</sup>
0,1 ℓ = .....	mℓ	700 daℓ = .....	m <sup>3</sup>	20 m <sup>3</sup> = .....	hℓ
9 ℓ = .....	dm <sup>3</sup>	70 hℓ = .....	m <sup>3</sup>	6,8 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

21 m = .....	dm
21 m = .....	cm
940 cm = .....	dm
9400 cm = .....	m
34 cm = .....	mm
34 mm = .....	cm
500 m = .....	hm
500 m = .....	km
3 mm = .....	dm
3,9 mm = .....	dm
0,3 km = .....	dam
0,3 km = .....	m

**Equivalenze in misure di area**

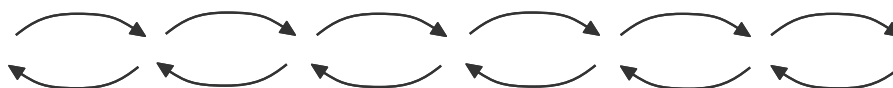
21 m <sup>2</sup> = .....	dm <sup>2</sup>
21 m <sup>2</sup> = .....	cm <sup>2</sup>
940 cm <sup>2</sup> = .....	dm <sup>2</sup>
9400 cm <sup>2</sup> = .....	m <sup>2</sup>
97 cm <sup>2</sup> = .....	mm <sup>2</sup>
97 mm <sup>2</sup> = .....	cm <sup>2</sup>
800 m <sup>2</sup> = .....	hm <sup>2</sup>
800 m <sup>2</sup> = .....	km <sup>2</sup>
5 mm <sup>2</sup> = .....	dm <sup>2</sup>
5,7 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,4 km <sup>2</sup> = .....	dam <sup>2</sup>
0,4 km <sup>2</sup> = .....	m <sup>2</sup>

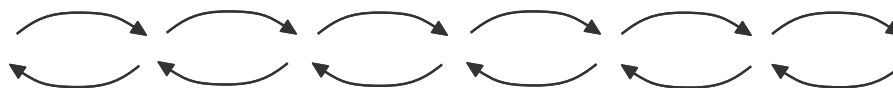
**Equivalenze in misure di volume**

21 m <sup>3</sup> = .....	dm <sup>3</sup>
21 m <sup>3</sup> = .....	cm <sup>3</sup>
940 cm <sup>3</sup> = .....	dm <sup>3</sup>
9400 cm <sup>3</sup> = .....	m <sup>3</sup>
41 cm <sup>3</sup> = .....	mm <sup>3</sup>
41 mm <sup>3</sup> = .....	cm <sup>3</sup>
100 m <sup>3</sup> = .....	hm <sup>3</sup>
100 m <sup>3</sup> = .....	km <sup>3</sup>
2 mm <sup>3</sup> = .....	dm <sup>3</sup>
2,9 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,3 km <sup>3</sup> = .....	dam <sup>3</sup>
0,3 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

8 ℓ = .....	dal	9,5 dm <sup>3</sup> = .....	ℓ	60 hℓ = .....	dm <sup>3</sup>
8 cℓ = .....	mℓ	2 mℓ = .....	cm <sup>3</sup>	6 hℓ = .....	dm <sup>3</sup>
66 cℓ = .....	dℓ	2 dℓ = .....	cm <sup>3</sup>	22 cℓ = .....	dm <sup>3</sup>
660 cℓ = .....	ℓ	2 dℓ = .....	dm <sup>3</sup>	600 dℓ = .....	dm <sup>3</sup>
242 ℓ = .....	hℓ	6000 ℓ = .....	m <sup>3</sup>	52 dal = .....	m <sup>3</sup>
0,6 ℓ = .....	mℓ	600 dal = .....	m <sup>3</sup>	50 m <sup>3</sup> = .....	hℓ
9 ℓ = .....	dm <sup>3</sup>	60 hℓ = .....	m <sup>3</sup>	8,5 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

56 m = .....	dm
56 m = .....	cm
660 cm = .....	dm
6600 cm = .....	m
72 cm = .....	mm
72 mm = .....	cm
800 m = .....	hm
800 m = .....	km
6 mm = .....	dm
6,3 mm = .....	dm
0,9 km = .....	dam
0,9 km = .....	m

**Equivalenze in misure di area**

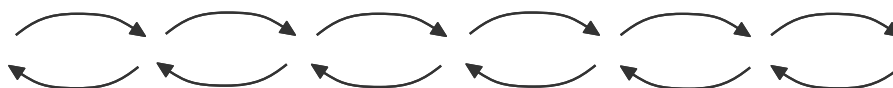
56 m <sup>2</sup> = .....	dm <sup>2</sup>
56 m <sup>2</sup> = .....	cm <sup>2</sup>
660 cm <sup>2</sup> = .....	dm <sup>2</sup>
6600 cm <sup>2</sup> = .....	m <sup>2</sup>
77 cm <sup>2</sup> = .....	mm <sup>2</sup>
77 mm <sup>2</sup> = .....	cm <sup>2</sup>
200 m <sup>2</sup> = .....	hm <sup>2</sup>
200 m <sup>2</sup> = .....	km <sup>2</sup>
2 mm <sup>2</sup> = .....	dm <sup>2</sup>
2,2 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,3 km <sup>2</sup> = .....	dam <sup>2</sup>
0,3 km <sup>2</sup> = .....	m <sup>2</sup>

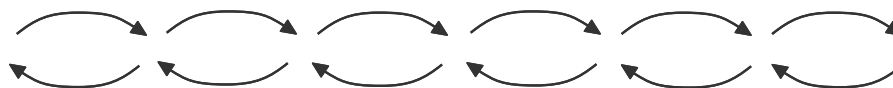
**Equivalenze in misure di volume**

56 m <sup>3</sup> = .....	dm <sup>3</sup>
56 m <sup>3</sup> = .....	cm <sup>3</sup>
660 cm <sup>3</sup> = .....	dm <sup>3</sup>
6600 cm <sup>3</sup> = .....	m <sup>3</sup>
87 cm <sup>3</sup> = .....	mm <sup>3</sup>
87 mm <sup>3</sup> = .....	cm <sup>3</sup>
800 m <sup>3</sup> = .....	hm <sup>3</sup>
800 m <sup>3</sup> = .....	km <sup>3</sup>
4 mm <sup>3</sup> = .....	dm <sup>3</sup>
4,9 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,2 km <sup>3</sup> = .....	dam <sup>3</sup>
0,2 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

5 ℓ = .....	daℓ	3,3 dm <sup>3</sup> = .....	ℓ	80 hℓ = .....	dm <sup>3</sup>
5 cℓ = .....	mℓ	5 mℓ = .....	cm <sup>3</sup>	8 hℓ = .....	dm <sup>3</sup>
83 cℓ = .....	dℓ	5 dℓ = .....	cm <sup>3</sup>	57 cℓ = .....	dm <sup>3</sup>
830 cℓ = .....	ℓ	5 dℓ = .....	dm <sup>3</sup>	800 dℓ = .....	dm <sup>3</sup>
894 ℓ = .....	hℓ	8000 ℓ = .....	m <sup>3</sup>	46 daℓ = .....	m <sup>3</sup>
0,5 ℓ = .....	mℓ	800 daℓ = .....	m <sup>3</sup>	20 m <sup>3</sup> = .....	hℓ
4 ℓ = .....	dm <sup>3</sup>	80 hℓ = .....	m <sup>3</sup>	4,7 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

24 m =	.....	dm
24 m =	.....	cm
630 cm =	.....	dm
6300 cm =	.....	m
86 cm =	.....	mm
86 mm =	.....	cm
900 m =	.....	hm
900 m =	.....	km
3 mm =	.....	dm
3,2 mm =	.....	dm
0,5 km =	.....	dam
0,5 km =	.....	m

**Equivalenze in misure di area**

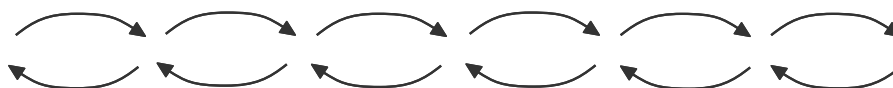
24 m <sup>2</sup> =	.....	dm <sup>2</sup>
24 m <sup>2</sup> =	.....	cm <sup>2</sup>
630 cm <sup>2</sup> =	.....	dm <sup>2</sup>
6300 cm <sup>2</sup> =	.....	m <sup>2</sup>
91 cm <sup>2</sup> =	.....	mm <sup>2</sup>
91 mm <sup>2</sup> =	.....	cm <sup>2</sup>
900 m <sup>2</sup> =	.....	hm <sup>2</sup>
900 m <sup>2</sup> =	.....	km <sup>2</sup>
2 mm <sup>2</sup> =	.....	dm <sup>2</sup>
2,6 mm <sup>2</sup> =	.....	dm <sup>2</sup>
0,9 km <sup>2</sup> =	.....	dam <sup>2</sup>
0,9 km <sup>2</sup> =	.....	m <sup>2</sup>

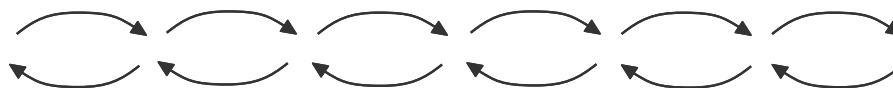
**Equivalenze in misure di volume**

24 m <sup>3</sup> =	.....	dm <sup>3</sup>
24 m <sup>3</sup> =	.....	cm <sup>3</sup>
630 cm <sup>3</sup> =	.....	dm <sup>3</sup>
6300 cm <sup>3</sup> =	.....	m <sup>3</sup>
78 cm <sup>3</sup> =	.....	mm <sup>3</sup>
78 mm <sup>3</sup> =	.....	cm <sup>3</sup>
900 m <sup>3</sup> =	.....	hm <sup>3</sup>
900 m <sup>3</sup> =	.....	km <sup>3</sup>
2 mm <sup>3</sup> =	.....	dm <sup>3</sup>
2,1 mm <sup>3</sup> =	.....	dm <sup>3</sup>
0,7 km <sup>3</sup> =	.....	dam <sup>3</sup>
0,7 km <sup>3</sup> =	.....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

3 ℓ =	.....	dal	8,1 dm <sup>3</sup> =	.....	ℓ	60 hl =	.....	dm <sup>3</sup>
3 cl =	.....	ml	5 ml =	.....	cm <sup>3</sup>	6 hl =	.....	dm <sup>3</sup>
65 cl =	.....	dℓ	5 dℓ =	.....	cm <sup>3</sup>	88 cl =	.....	dm <sup>3</sup>
650 cl =	.....	ℓ	5 dℓ =	.....	dm <sup>3</sup>	410 dℓ =	.....	dm <sup>3</sup>
882 ℓ =	.....	hl	6000 ℓ =	.....	m <sup>3</sup>	86 dal =	.....	m <sup>3</sup>
0,8 ℓ =	.....	ml	600 dal =	.....	m <sup>3</sup>	70 m <sup>3</sup> =	.....	hl
7 ℓ =	.....	dm <sup>3</sup>	60 hl =	.....	m <sup>3</sup>	6,6 cm <sup>3</sup> =	.....	cl





**Equivalenze in misure di lunghezza**

64 m = .....	dm
64 m = .....	cm
650 cm = .....	dm
6500 cm = .....	m
96 cm = .....	mm
96 mm = .....	cm
500 m = .....	hm
500 m = .....	km
7 mm = .....	dm
7,2 mm = .....	dm
0,7 km = .....	dam
0,7 km = .....	m

**Equivalenze in misure di area**

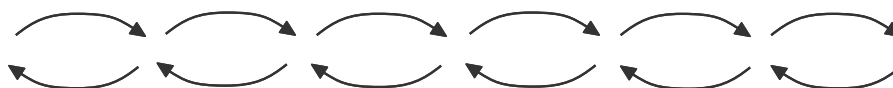
64 m <sup>2</sup> = .....	dm <sup>2</sup>
64 m <sup>2</sup> = .....	cm <sup>2</sup>
650 cm <sup>2</sup> = .....	dm <sup>2</sup>
6500 cm <sup>2</sup> = .....	m <sup>2</sup>
81 cm <sup>2</sup> = .....	mm <sup>2</sup>
81 mm <sup>2</sup> = .....	cm <sup>2</sup>
200 m <sup>2</sup> = .....	hm <sup>2</sup>
200 m <sup>2</sup> = .....	km <sup>2</sup>
9 mm <sup>2</sup> = .....	dm <sup>2</sup>
9,4 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,3 km <sup>2</sup> = .....	dam <sup>2</sup>
0,3 km <sup>2</sup> = .....	m <sup>2</sup>

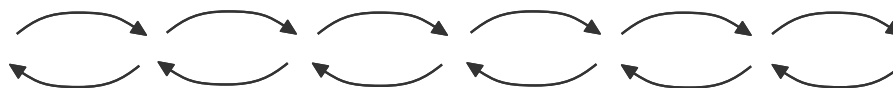
**Equivalenze in misure di volume**

64 m <sup>3</sup> = .....	dm <sup>3</sup>
64 m <sup>3</sup> = .....	cm <sup>3</sup>
650 cm <sup>3</sup> = .....	dm <sup>3</sup>
6500 cm <sup>3</sup> = .....	m <sup>3</sup>
38 cm <sup>3</sup> = .....	mm <sup>3</sup>
38 mm <sup>3</sup> = .....	cm <sup>3</sup>
500 m <sup>3</sup> = .....	hm <sup>3</sup>
500 m <sup>3</sup> = .....	km <sup>3</sup>
6 mm <sup>3</sup> = .....	dm <sup>3</sup>
6,2 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,9 km <sup>3</sup> = .....	dam <sup>3</sup>
0,9 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

9 ℓ = .....	daℓ	2,2 dm <sup>3</sup> = .....	ℓ	80 hℓ = .....	dm <sup>3</sup>
9 cℓ = .....	mℓ	7 mℓ = .....	cm <sup>3</sup>	8 hℓ = .....	dm <sup>3</sup>
95 cℓ = .....	dℓ	7 dℓ = .....	cm <sup>3</sup>	44 cℓ = .....	dm <sup>3</sup>
950 cℓ = .....	ℓ	7 dℓ = .....	dm <sup>3</sup>	300 dℓ = .....	dm <sup>3</sup>
928 ℓ = .....	hℓ	8000 ℓ = .....	m <sup>3</sup>	78 daℓ = .....	m <sup>3</sup>
0,4 ℓ = .....	mℓ	800 daℓ = .....	m <sup>3</sup>	50 m <sup>3</sup> = .....	hℓ
9 ℓ = .....	dm <sup>3</sup>	80 hℓ = .....	m <sup>3</sup>	6,3 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

57 m = ..... dm

57 m = ..... cm

840 cm = ..... dm

8400 cm = ..... m

26 cm = ..... mm

26 mm = ..... cm

100 m = ..... hm

100 m = ..... km

1 mm = ..... dm

1,8 mm = ..... dm

0,4 km = ..... dam

0,4 km = ..... m

**Equivalenze in misure di area**

57 m<sup>2</sup> = ..... dm<sup>2</sup>

57 m<sup>2</sup> = ..... cm<sup>2</sup>

840 cm<sup>2</sup> = ..... dm<sup>2</sup>

8400 cm<sup>2</sup> = ..... m<sup>2</sup>

53 cm<sup>2</sup> = ..... mm<sup>2</sup>

53 mm<sup>2</sup> = ..... cm<sup>2</sup>

300 m<sup>2</sup> = ..... hm<sup>2</sup>

300 m<sup>2</sup> = ..... km<sup>2</sup>

3 mm<sup>2</sup> = ..... dm<sup>2</sup>

3,9 mm<sup>2</sup> = ..... dm<sup>2</sup>

0,4 km<sup>2</sup> = ..... dam<sup>2</sup>

0,4 km<sup>2</sup> = ..... m<sup>2</sup>

**Equivalenze in misure di volume**

57 m<sup>3</sup> = ..... dm<sup>3</sup>

57 m<sup>3</sup> = ..... cm<sup>3</sup>

840 cm<sup>3</sup> = ..... dm<sup>3</sup>

8400 cm<sup>3</sup> = ..... m<sup>3</sup>

25 cm<sup>3</sup> = ..... mm<sup>3</sup>

25 mm<sup>3</sup> = ..... cm<sup>3</sup>

500 m<sup>3</sup> = ..... hm<sup>3</sup>

500 m<sup>3</sup> = ..... km<sup>3</sup>

6 mm<sup>3</sup> = ..... dm<sup>3</sup>

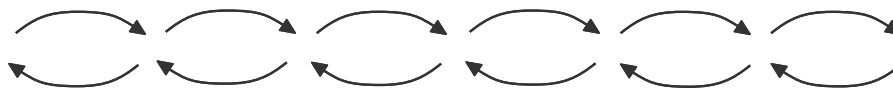
6,5 mm<sup>3</sup> = ..... dm<sup>3</sup>

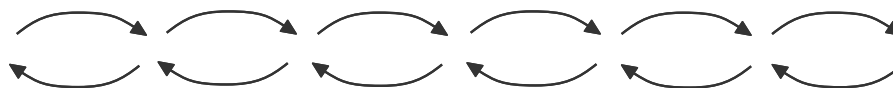
0,9 km<sup>3</sup> = ..... dam<sup>3</sup>

0,9 km<sup>3</sup> = ..... m<sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

5 ℓ = ..... daℓ	3,7 dm <sup>3</sup> = ..... ℓ	20 hℓ = ..... dm <sup>3</sup>
5 cℓ = ..... mℓ	2 mℓ = ..... cm <sup>3</sup>	2 hℓ = ..... dm <sup>3</sup>
35 cℓ = ..... dℓ	2 dℓ = ..... cm <sup>3</sup>	97 cℓ = ..... dm <sup>3</sup>
350 cℓ = ..... ℓ	2 dℓ = ..... dm <sup>3</sup>	850 dℓ = ..... dm <sup>3</sup>
474 ℓ = ..... hℓ	2000 ℓ = ..... m <sup>3</sup>	64 daℓ = ..... m <sup>3</sup>
0,1 ℓ = ..... mℓ	200 daℓ = ..... m <sup>3</sup>	20 m <sup>3</sup> = ..... hℓ
7 ℓ = ..... dm <sup>3</sup>	20 hℓ = ..... m <sup>3</sup>	3,5 cm <sup>3</sup> = ..... cℓ





**Equivalenze in misure di lunghezza**

74 m = .....	dm
74 m = .....	cm
210 cm = .....	dm
2100 cm = .....	m
77 cm = .....	mm
77 mm = .....	cm
800 m = .....	hm
800 m = .....	km
3 mm = .....	dm
3,4 mm = .....	dm
0,9 km = .....	dam
0,9 km = .....	m

**Equivalenze in misure di area**

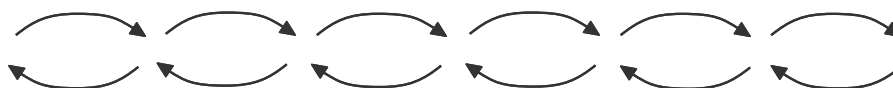
74 m <sup>2</sup> = .....	dm <sup>2</sup>
74 m <sup>2</sup> = .....	cm <sup>2</sup>
210 cm <sup>2</sup> = .....	dm <sup>2</sup>
2100 cm <sup>2</sup> = .....	m <sup>2</sup>
65 cm <sup>2</sup> = .....	mm <sup>2</sup>
65 mm <sup>2</sup> = .....	cm <sup>2</sup>
900 m <sup>2</sup> = .....	hm <sup>2</sup>
900 m <sup>2</sup> = .....	km <sup>2</sup>
2 mm <sup>2</sup> = .....	dm <sup>2</sup>
2,3 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,3 km <sup>2</sup> = .....	dam <sup>2</sup>
0,3 km <sup>2</sup> = .....	m <sup>2</sup>

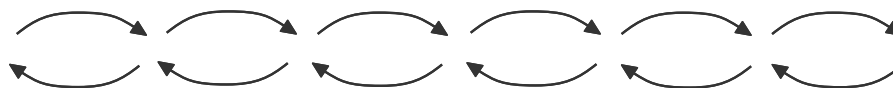
**Equivalenze in misure di volume**

74 m <sup>3</sup> = .....	dm <sup>3</sup>
74 m <sup>3</sup> = .....	cm <sup>3</sup>
210 cm <sup>3</sup> = .....	dm <sup>3</sup>
2100 cm <sup>3</sup> = .....	m <sup>3</sup>
71 cm <sup>3</sup> = .....	mm <sup>3</sup>
71 mm <sup>3</sup> = .....	cm <sup>3</sup>
100 m <sup>3</sup> = .....	hm <sup>3</sup>
100 m <sup>3</sup> = .....	km <sup>3</sup>
8 mm <sup>3</sup> = .....	dm <sup>3</sup>
8,9 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,7 km <sup>3</sup> = .....	dam <sup>3</sup>
0,7 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

8 ℓ = .....	daℓ	5,1 dm <sup>3</sup> = .....	ℓ	50 hℓ = .....	dm <sup>3</sup>
8 cℓ = .....	mℓ	9 mℓ = .....	cm <sup>3</sup>	5 hℓ = .....	dm <sup>3</sup>
34 cℓ = .....	dℓ	9 dℓ = .....	cm <sup>3</sup>	63 cℓ = .....	dm <sup>3</sup>
340 cℓ = .....	ℓ	9 dℓ = .....	dm <sup>3</sup>	960 dℓ = .....	dm <sup>3</sup>
447 ℓ = .....	hℓ	5000 ℓ = .....	m <sup>3</sup>	91 daℓ = .....	m <sup>3</sup>
0,4 ℓ = .....	mℓ	500 daℓ = .....	m <sup>3</sup>	60 m <sup>3</sup> = .....	hℓ
6 ℓ = .....	dm <sup>3</sup>	50 hℓ = .....	m <sup>3</sup>	2,6 cm <sup>3</sup> = .....	cℓ





**Equivalenze in misure di lunghezza**

51 m = .....	dm
51 m = .....	cm
750 cm = .....	dm
7500 cm = .....	m
73 cm = .....	mm
73 mm = .....	cm
100 m = .....	hm
100 m = .....	km
8 mm = .....	dm
8,2 mm = .....	dm
0,6 km = .....	dam
0,6 km = .....	m

**Equivalenze in misure di area**

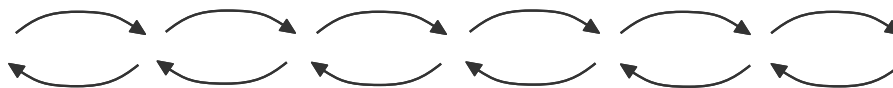
51 m <sup>2</sup> = .....	dm <sup>2</sup>
51 m <sup>2</sup> = .....	cm <sup>2</sup>
750 cm <sup>2</sup> = .....	dm <sup>2</sup>
7500 cm <sup>2</sup> = .....	m <sup>2</sup>
51 cm <sup>2</sup> = .....	mm <sup>2</sup>
51 mm <sup>2</sup> = .....	cm <sup>2</sup>
700 m <sup>2</sup> = .....	hm <sup>2</sup>
700 m <sup>2</sup> = .....	km <sup>2</sup>
2 mm <sup>2</sup> = .....	dm <sup>2</sup>
2,1 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,7 km <sup>2</sup> = .....	dam <sup>2</sup>
0,7 km <sup>2</sup> = .....	m <sup>2</sup>

**Equivalenze in misure di volume**

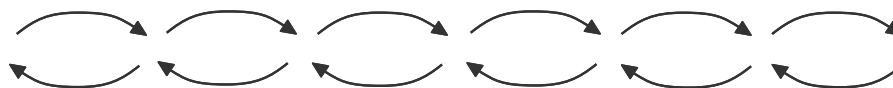
51 m <sup>3</sup> = .....	dm <sup>3</sup>
51 m <sup>3</sup> = .....	cm <sup>3</sup>
750 cm <sup>3</sup> = .....	dm <sup>3</sup>
7500 cm <sup>3</sup> = .....	m <sup>3</sup>
65 cm <sup>3</sup> = .....	mm <sup>3</sup>
65 mm <sup>3</sup> = .....	cm <sup>3</sup>
200 m <sup>3</sup> = .....	hm <sup>3</sup>
200 m <sup>3</sup> = .....	km <sup>3</sup>
2 mm <sup>3</sup> = .....	dm <sup>3</sup>
2,3 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,6 km <sup>3</sup> = .....	dam <sup>3</sup>
0,6 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

6 ℓ = .....	daℓ	9,3 dm <sup>3</sup> = .....	ℓ	60 hℓ = .....	dm <sup>3</sup>
6 cℓ = .....	mℓ	9 mℓ = .....	cm <sup>3</sup>	6 hℓ = .....	dm <sup>3</sup>
71 cℓ = .....	dℓ	9 dℓ = .....	cm <sup>3</sup>	68 cℓ = .....	dm <sup>3</sup>
710 cℓ = .....	ℓ	9 dℓ = .....	dm <sup>3</sup>	790 dℓ = .....	dm <sup>3</sup>
959 ℓ = .....	hℓ	6000 ℓ = .....	m <sup>3</sup>	56 daℓ = .....	m <sup>3</sup>
0,2 ℓ = .....	mℓ	600 daℓ = .....	m <sup>3</sup>	90 m <sup>3</sup> = .....	hℓ
7 ℓ = .....	dm <sup>3</sup>	60 hℓ = .....	m <sup>3</sup>	7,4 cm <sup>3</sup> = .....	cℓ







**Equivalenze in misure di lunghezza**

84 m = .....	dm
84 m = .....	cm
590 cm = .....	dm
5900 cm = .....	m
65 cm = .....	mm
65 mm = .....	cm
400 m = .....	hm
400 m = .....	km
9 mm = .....	dm
9,5 mm = .....	dm
0,6 km = .....	dam
0,6 km = .....	m

**Equivalenze in misure di area**

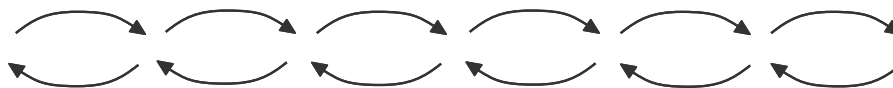
84 m <sup>2</sup> = .....	dm <sup>2</sup>
84 m <sup>2</sup> = .....	cm <sup>2</sup>
590 cm <sup>2</sup> = .....	dm <sup>2</sup>
5900 cm <sup>2</sup> = .....	m <sup>2</sup>
78 cm <sup>2</sup> = .....	mm <sup>2</sup>
78 mm <sup>2</sup> = .....	cm <sup>2</sup>
300 m <sup>2</sup> = .....	hm <sup>2</sup>
300 m <sup>2</sup> = .....	km <sup>2</sup>
2 mm <sup>2</sup> = .....	dm <sup>2</sup>
2,2 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,7 km <sup>2</sup> = .....	dam <sup>2</sup>
0,7 km <sup>2</sup> = .....	m <sup>2</sup>

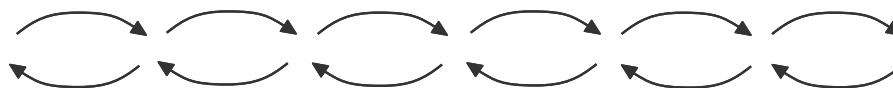
**Equivalenze in misure di volume**

84 m <sup>3</sup> = .....	dm <sup>3</sup>
84 m <sup>3</sup> = .....	cm <sup>3</sup>
590 cm <sup>3</sup> = .....	dm <sup>3</sup>
5900 cm <sup>3</sup> = .....	m <sup>3</sup>
69 cm <sup>3</sup> = .....	mm <sup>3</sup>
69 mm <sup>3</sup> = .....	cm <sup>3</sup>
600 m <sup>3</sup> = .....	hm <sup>3</sup>
600 m <sup>3</sup> = .....	km <sup>3</sup>
8 mm <sup>3</sup> = .....	dm <sup>3</sup>
8,6 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,4 km <sup>3</sup> = .....	dam <sup>3</sup>
0,4 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

4 ℓ = .....	dal	6,3 dm <sup>3</sup> = .....	ℓ	70 hl = .....	dm <sup>3</sup>
4 cl = .....	ml	4 ml = .....	cm <sup>3</sup>	7 hl = .....	dm <sup>3</sup>
56 cl = .....	dℓ	4 dℓ = .....	cm <sup>3</sup>	92 cl = .....	dm <sup>3</sup>
560 cl = .....	ℓ	4 dℓ = .....	dm <sup>3</sup>	990 dℓ = .....	dm <sup>3</sup>
835 ℓ = .....	hl	7000 ℓ = .....	m <sup>3</sup>	54 dal = .....	m <sup>3</sup>
0,1 ℓ = .....	ml	700 dal = .....	m <sup>3</sup>	30 m <sup>3</sup> = .....	hl
3 ℓ = .....	dm <sup>3</sup>	70 hl = .....	m <sup>3</sup>	7,2 cm <sup>3</sup> = .....	cl





**Equivalenze in misure di lunghezza**

25 m = .....	dm
25 m = .....	cm
720 cm = .....	dm
7200 cm = .....	m
92 cm = .....	mm
92 mm = .....	cm
900 m = .....	hm
900 m = .....	km
2 mm = .....	dm
2,2 mm = .....	dm
0,2 km = .....	dam
0,2 km = .....	m

**Equivalenze in misure di area**

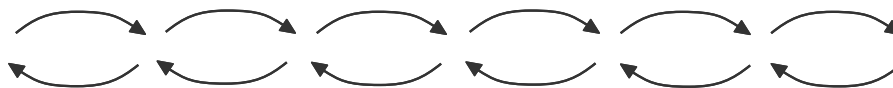
25 m <sup>2</sup> = .....	dm <sup>2</sup>
25 m <sup>2</sup> = .....	cm <sup>2</sup>
720 cm <sup>2</sup> = .....	dm <sup>2</sup>
7200 cm <sup>2</sup> = .....	m <sup>2</sup>
33 cm <sup>2</sup> = .....	mm <sup>2</sup>
33 mm <sup>2</sup> = .....	cm <sup>2</sup>
900 m <sup>2</sup> = .....	hm <sup>2</sup>
900 m <sup>2</sup> = .....	km <sup>2</sup>
7 mm <sup>2</sup> = .....	dm <sup>2</sup>
7,2 mm <sup>2</sup> = .....	dm <sup>2</sup>
0,5 km <sup>2</sup> = .....	dam <sup>2</sup>
0,5 km <sup>2</sup> = .....	m <sup>2</sup>

**Equivalenze in misure di volume**

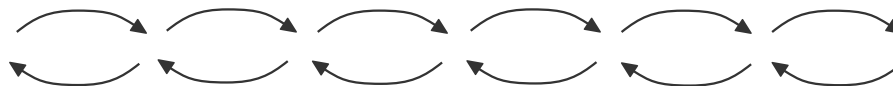
25 m <sup>3</sup> = .....	dm <sup>3</sup>
25 m <sup>3</sup> = .....	cm <sup>3</sup>
720 cm <sup>3</sup> = .....	dm <sup>3</sup>
7200 cm <sup>3</sup> = .....	m <sup>3</sup>
36 cm <sup>3</sup> = .....	mm <sup>3</sup>
36 mm <sup>3</sup> = .....	cm <sup>3</sup>
400 m <sup>3</sup> = .....	hm <sup>3</sup>
400 m <sup>3</sup> = .....	km <sup>3</sup>
1 mm <sup>3</sup> = .....	dm <sup>3</sup>
1,3 mm <sup>3</sup> = .....	dm <sup>3</sup>
0,3 km <sup>3</sup> = .....	dam <sup>3</sup>
0,3 km <sup>3</sup> = .....	m <sup>3</sup>

**Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo**

7 ℓ = .....	daℓ	3,1 dm <sup>3</sup> = .....	ℓ	60 hℓ = .....	dm <sup>3</sup>
7 cℓ = .....	mℓ	7 mℓ = .....	cm <sup>3</sup>	6 hℓ = .....	dm <sup>3</sup>
82 cℓ = .....	dℓ	7 dℓ = .....	cm <sup>3</sup>	27 cℓ = .....	dm <sup>3</sup>
820 cℓ = .....	ℓ	7 dℓ = .....	dm <sup>3</sup>	700 dℓ = .....	dm <sup>3</sup>
231 ℓ = .....	hℓ	6000 ℓ = .....	m <sup>3</sup>	85 daℓ = .....	m <sup>3</sup>
0,7 ℓ = .....	mℓ	600 daℓ = .....	m <sup>3</sup>	40 m <sup>3</sup> = .....	hℓ
5 ℓ = .....	dm <sup>3</sup>	60 hℓ = .....	m <sup>3</sup>	7,3 cm <sup>3</sup> = .....	cℓ



### Equivalenze

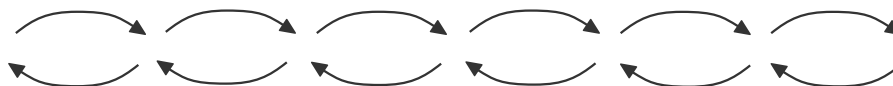


Equivalenze in misure di lunghezza		
64 m	=	..... dm
64 m	=	..... cm
920 cm	=	..... dm
9200 cm	=	..... m
25 cm	=	..... mm
25 mm	=	..... cm
200 m	=	..... hm
200 m	=	..... km
1 mm	=	..... dm
1,7 mm	=	..... dm
0,3 km	=	..... dam
0,3 km	=	..... m

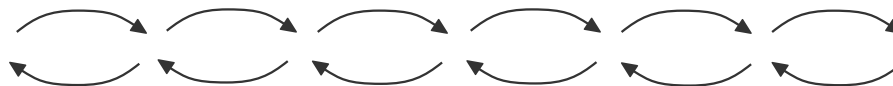
Equivalenze in misure di area		
64 m <sup>2</sup>	=	..... dm <sup>2</sup>
64 m <sup>2</sup>	=	..... cm <sup>2</sup>
920 cm <sup>2</sup>	=	..... dm <sup>2</sup>
9200 cm <sup>2</sup>	=	..... m <sup>2</sup>
82 cm <sup>2</sup>	=	..... mm <sup>2</sup>
82 mm <sup>2</sup>	=	..... cm <sup>2</sup>
300 m <sup>2</sup>	=	..... hm <sup>2</sup>
300 m <sup>2</sup>	=	..... km <sup>2</sup>
8 mm <sup>2</sup>	=	..... dm <sup>2</sup>
8,4 mm <sup>2</sup>	=	..... dm <sup>2</sup>
0,3 km <sup>2</sup>	=	..... dam <sup>2</sup>
0,3 km <sup>2</sup>	=	..... m <sup>2</sup>

Equivalenze in misure di volume		
64 m <sup>3</sup>	=	..... dm <sup>3</sup>
64 m <sup>3</sup>	=	..... cm <sup>3</sup>
920 cm <sup>3</sup>	=	..... dm <sup>3</sup>
9200 cm <sup>3</sup>	=	..... m <sup>3</sup>
94 cm <sup>3</sup>	=	..... mm <sup>3</sup>
94 mm <sup>3</sup>	=	..... cm <sup>3</sup>
700 m <sup>3</sup>	=	..... hm <sup>3</sup>
700 m <sup>3</sup>	=	..... km <sup>3</sup>
6 mm <sup>3</sup>	=	..... dm <sup>3</sup>
6,2 mm <sup>3</sup>	=	..... dm <sup>3</sup>
0,9 km <sup>3</sup>	=	..... dam <sup>3</sup>
0,9 km <sup>3</sup>	=	..... m <sup>3</sup>

Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo					
2 ℓ	=	..... daℓ	6,9 dm <sup>3</sup>	=	..... ℓ
2 cl	=	..... ml	4 ml	=	..... cm <sup>3</sup>
99 cl	=	..... dl	4 dl	=	..... cm <sup>3</sup>
990 cl	=	..... ℓ	4 dl	=	..... dm <sup>3</sup>
421 ℓ	=	..... hl	8000 ℓ	=	..... m <sup>3</sup>
0,4 ℓ	=	..... ml	800 daℓ	=	..... m <sup>3</sup>
6 ℓ	=	..... dm <sup>3</sup>	80 hl	=	..... m <sup>3</sup>
					80 hl = ..... dm <sup>3</sup>
					8 hl = ..... dm <sup>3</sup>
					57 cl = ..... dm <sup>3</sup>
					420 dl = ..... dm <sup>3</sup>
					88 daℓ = ..... m <sup>3</sup>
					70 m <sup>3</sup> = ..... hl
					3,1 cm <sup>3</sup> = ..... cl



### Equivalenze

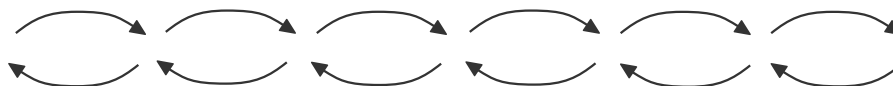


Equivalenze in misure di lunghezza		
25 m	=	..... dm
25 m	=	..... cm
820 cm	=	..... dm
8200 cm	=	..... m
57 cm	=	..... mm
57 mm	=	..... cm
600 m	=	..... hm
600 m	=	..... km
5 mm	=	..... dm
5,9 mm	=	..... dm
0,6 km	=	..... dam
0,6 km	=	..... m

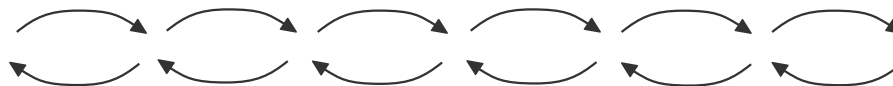
Equivalenze in misure di area		
25 m <sup>2</sup>	=	..... dm <sup>2</sup>
25 m <sup>2</sup>	=	..... cm <sup>2</sup>
820 cm <sup>2</sup>	=	..... dm <sup>2</sup>
8200 cm <sup>2</sup>	=	..... m <sup>2</sup>
84 cm <sup>2</sup>	=	..... mm <sup>2</sup>
84 mm <sup>2</sup>	=	..... cm <sup>2</sup>
700 m <sup>2</sup>	=	..... hm <sup>2</sup>
700 m <sup>2</sup>	=	..... km <sup>2</sup>
2 mm <sup>2</sup>	=	..... dm <sup>2</sup>
2,8 mm <sup>2</sup>	=	..... dm <sup>2</sup>
0,5 km <sup>2</sup>	=	..... dam <sup>2</sup>
0,5 km <sup>2</sup>	=	..... m <sup>2</sup>

Equivalenze in misure di volume		
25 m <sup>3</sup>	=	..... dm <sup>3</sup>
25 m <sup>3</sup>	=	..... cm <sup>3</sup>
820 cm <sup>3</sup>	=	..... dm <sup>3</sup>
8200 cm <sup>3</sup>	=	..... m <sup>3</sup>
24 cm <sup>3</sup>	=	..... mm <sup>3</sup>
24 mm <sup>3</sup>	=	..... cm <sup>3</sup>
400 m <sup>3</sup>	=	..... hm <sup>3</sup>
400 m <sup>3</sup>	=	..... km <sup>3</sup>
4 mm <sup>3</sup>	=	..... dm <sup>3</sup>
4,3 mm <sup>3</sup>	=	..... dm <sup>3</sup>
0,5 km <sup>3</sup>	=	..... dam <sup>3</sup>
0,5 km <sup>3</sup>	=	..... m <sup>3</sup>

Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo								
5 ℓ	=	..... daℓ	3,7 dm <sup>3</sup>	=	..... ℓ	50 hℓ	=	..... dm <sup>3</sup>
5 cℓ	=	..... mℓ	3 mℓ	=	..... cm <sup>3</sup>	5 hℓ	=	..... dm <sup>3</sup>
23 cℓ	=	..... dℓ	3 dℓ	=	..... cm <sup>3</sup>	76 cℓ	=	..... dm <sup>3</sup>
230 cℓ	=	..... ℓ	3 dℓ	=	..... dm <sup>3</sup>	510 dℓ	=	..... dm <sup>3</sup>
758 ℓ	=	..... hℓ	5000 ℓ	=	..... m <sup>3</sup>	51 daℓ	=	..... m <sup>3</sup>
0,6 ℓ	=	..... mℓ	500 daℓ	=	..... m <sup>3</sup>	70 m <sup>3</sup>	=	..... hℓ
7 ℓ	=	..... dm <sup>3</sup>	50 hℓ	=	..... m <sup>3</sup>	4,9 cm <sup>3</sup>	=	..... cℓ



### Equivalenze

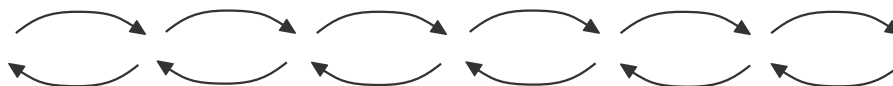


Equivalenze in misure di lunghezza		
35 m	=	..... dm
35 m	=	..... cm
450 cm	=	..... dm
4500 cm	=	..... m
83 cm	=	..... mm
83 mm	=	..... cm
300 m	=	..... hm
300 m	=	..... km
4 mm	=	..... dm
4,3 mm	=	..... dm
0,5 km	=	..... dam
0,5 km	=	..... m

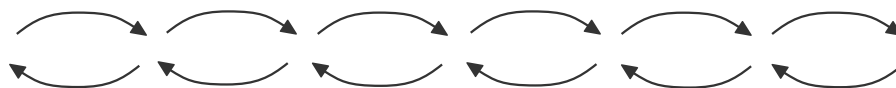
Equivalenze in misure di area		
35 m <sup>2</sup>	=	..... dm <sup>2</sup>
35 m <sup>2</sup>	=	..... cm <sup>2</sup>
450 cm <sup>2</sup>	=	..... dm <sup>2</sup>
4500 cm <sup>2</sup>	=	..... m <sup>2</sup>
33 cm <sup>2</sup>	=	..... mm <sup>2</sup>
33 mm <sup>2</sup>	=	..... cm <sup>2</sup>
600 m <sup>2</sup>	=	..... hm <sup>2</sup>
600 m <sup>2</sup>	=	..... km <sup>2</sup>
4 mm <sup>2</sup>	=	..... dm <sup>2</sup>
4,6 mm <sup>2</sup>	=	..... dm <sup>2</sup>
0,8 km <sup>2</sup>	=	..... dam <sup>2</sup>
0,8 km <sup>2</sup>	=	..... m <sup>2</sup>

Equivalenze in misure di volume		
35 m <sup>3</sup>	=	..... dm <sup>3</sup>
35 m <sup>3</sup>	=	..... cm <sup>3</sup>
450 cm <sup>3</sup>	=	..... dm <sup>3</sup>
4500 cm <sup>3</sup>	=	..... m <sup>3</sup>
33 cm <sup>3</sup>	=	..... mm <sup>3</sup>
33 mm <sup>3</sup>	=	..... cm <sup>3</sup>
700 m <sup>3</sup>	=	..... hm <sup>3</sup>
700 m <sup>3</sup>	=	..... km <sup>3</sup>
7 mm <sup>3</sup>	=	..... dm <sup>3</sup>
7,3 mm <sup>3</sup>	=	..... dm <sup>3</sup>
0,4 km <sup>3</sup>	=	..... dam <sup>3</sup>
0,4 km <sup>3</sup>	=	..... m <sup>3</sup>

Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo								
9 ℓ	=	..... daℓ	4,5 dm <sup>3</sup>	=	..... ℓ	60 hℓ	=	..... dm <sup>3</sup>
9 cℓ	=	..... mℓ	5 mℓ	=	..... cm <sup>3</sup>	6 hℓ	=	..... dm <sup>3</sup>
99 cℓ	=	..... dℓ	5 dℓ	=	..... cm <sup>3</sup>	79 cℓ	=	..... dm <sup>3</sup>
990 cℓ	=	..... ℓ	5 dℓ	=	..... dm <sup>3</sup>	680 dℓ	=	..... dm <sup>3</sup>
961 ℓ	=	..... hℓ	6000 ℓ	=	..... m <sup>3</sup>	43 daℓ	=	..... m <sup>3</sup>
0,3 ℓ	=	..... mℓ	600 daℓ	=	..... m <sup>3</sup>	90 m <sup>3</sup>	=	..... hℓ
8 ℓ	=	..... dm <sup>3</sup>	60 hℓ	=	..... m <sup>3</sup>	9,6 cm <sup>3</sup>	=	..... cℓ



### Equivalenze



Equivalenze in misure di lunghezza		
67 m =	.....	dm
67 m =	.....	cm
260 cm =	.....	dm
2600 cm =	.....	m
35 cm =	.....	mm
35 mm =	.....	cm
900 m =	.....	hm
900 m =	.....	km
5 mm =	.....	dm
5,6 mm =	.....	dm
0,5 km =	.....	dam
0,5 km =	.....	m

Equivalenze in misure di area		
67 m <sup>2</sup> =	.....	dm <sup>2</sup>
67 m <sup>2</sup> =	.....	cm <sup>2</sup>
260 cm <sup>2</sup> =	.....	dm <sup>2</sup>
2600 cm <sup>2</sup> =	.....	m <sup>2</sup>
89 cm <sup>2</sup> =	.....	mm <sup>2</sup>
89 mm <sup>2</sup> =	.....	cm <sup>2</sup>
800 m <sup>2</sup> =	.....	hm <sup>2</sup>
800 m <sup>2</sup> =	.....	km <sup>2</sup>
8 mm <sup>2</sup> =	.....	dm <sup>2</sup>
8,9 mm <sup>2</sup> =	.....	dm <sup>2</sup>
0,3 km <sup>2</sup> =	.....	dam <sup>2</sup>
0,3 km <sup>2</sup> =	.....	m <sup>2</sup>

Equivalenze in misure di volume		
67 m <sup>3</sup> =	.....	dm <sup>3</sup>
67 m <sup>3</sup> =	.....	cm <sup>3</sup>
260 cm <sup>3</sup> =	.....	dm <sup>3</sup>
2600 cm <sup>3</sup> =	.....	m <sup>3</sup>
79 cm <sup>3</sup> =	.....	mm <sup>3</sup>
79 mm <sup>3</sup> =	.....	cm <sup>3</sup>
200 m <sup>3</sup> =	.....	hm <sup>3</sup>
200 m <sup>3</sup> =	.....	km <sup>3</sup>
7 mm <sup>3</sup> =	.....	dm <sup>3</sup>
7,2 mm <sup>3</sup> =	.....	dm <sup>3</sup>
0,4 km <sup>3</sup> =	.....	dam <sup>3</sup>
0,4 km <sup>3</sup> =	.....	m <sup>3</sup>

Equivalenze in misure di volume e conversioni tra il sistema del litro e il sistema del metro cubo					
6 ℓ =	.....	daℓ	5,6 dm <sup>3</sup> =	.....	ℓ
6 cℓ =	.....	mℓ	40 hℓ =	.....	dm <sup>3</sup>
87 cℓ =	.....	dℓ	4 hℓ =	.....	dm <sup>3</sup>
870 cℓ =	.....	ℓ	86 cℓ =	.....	dm <sup>3</sup>
786 ℓ =	.....	hℓ	290 dℓ =	.....	dm <sup>3</sup>
0,2 ℓ =	.....	mℓ	44 daℓ =	.....	m <sup>3</sup>
5 ℓ =	.....	dm <sup>3</sup>	30 m <sup>3</sup> =	.....	hℓ
			400 daℓ =	.....	m <sup>3</sup>
			40 hℓ =	.....	m <sup>3</sup>
			3,9 cm <sup>3</sup> =	.....	cℓ

