

Completa le seguenti equivalenze:

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1.	35 m =	35 000	mm
2.	0,0770km=	77,0	m
3.	8200 hm =	820,0	km
4.	250 dm =	25,0	m

5.	500 g =	0,500	kg
6.	0,072 hg =	7,2	g
7.	250 kg =	2,50	q
8.	3000 cg =	30,00	g
9.	0,860 q =	86,0	kg
10.	0,0150 kg=	15,0	g
11.	750 hg =	75,0	kg
12.	15000 g =	0,15000	q

13.	200 mm ² =	0,000200	m ²
14.	35 ha =	350 000	m ²
15.	0,70 ha =	0,70	hm ²
16.	570 m ² =	0,0570	ha
17.	0,30 km ² =	300 000	m ²
18.	22,7 cm ² =	0,227	dm ²
19.	3500 m ² =	0,3500	ha
20.	0,001km ² =	100 000	dm ²
21.	270 dm ² =	0,000270	ha

22.	8600 dm ² =	86,00	m ²
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23.	33 L =	33	dm ³
24.	33 dm ³ =	33 000	cm ³
25.	250 ml =	0,250	L
26.	0,02 cl =	0,2	mL
27.	1000 m ³ =	1 000 000 000	cc
28.	1000 m ³ =	1 000 000	L
29.	750 hl =	75,0	kl
30.	0,085 cc =	0,000000085	m ³
31.	0,085 m ³ =	85 000	cc
32.	70 a =	70×365×24×60= 36 792 000	min
33.	35 mesi =	35×30×24= 25 200	h
34.	9 mesi =	9×30×24×60×60 =23 328 000	s
35.	50 d =	50×24×60×60= 4 320 000	s
36.	36 h =	36×60=2160	min
37.	36 h =	36×60×60= 129 600	s
38.	2 d =	2×24×60=2880	min
39.	15 a =	15×365×24= 131 400	h
40.	20 a =	20×365= 7300	d

41.	75 km/h =	$75\text{km} / 1\text{h} =$ $75000\text{m}/3600\text{s} =$ 20,8	m/s
42.	150 km/h =	$150\text{km} / 1\text{h} =$ $150000\text{m}/3600\text{s}$ = 41,7	m/s
43.	40 m/s =	$40\text{m} / 1\text{s} =$ 0,040km / (1/3600h) = 144	km/h
44.	500 m/s =	$500\text{m} / 1\text{s} =$ 0,500km/ (1/3600h)=1800	km/h

61.	0,03 L =	0,00003	m ³
62.	500 dL =	50 000	cc
63.	30 hL =	3 000 000 000	mm ³
64.	200 dm ³ =	20,0	daL

45.	75 cc =	0,075	L
46.	0,22 hm ² =	0,22	ha
47.	250 m ² =	0,0250	ha
48.	0,70 cm =	0,0070	m
49.	30000 g =	0,30000	q
50.	0,5 ha =	5 000	m ²
51.	18 a =	$18 \times 365 \times 24 \times 60$ $\times 60 = 567648000$	s
52.	70 km/h =	$70\text{km} / 1\text{h} =$ $70000\text{m}/3600\text{s} =$ 19,4	m/s
53.	3 mesi =	$3 \times 30 \times 24 = 2160$	h
54.	2,5 h =	$2,5 \times 60 \times 60 =$ 9000	s
55.	0,720 cc =	0,000000720	m ³
56.	20 mesi =	$20 \times 30 \times 24 \times 60 \times$ $60 = 51\ 840\ 000$	s
57.	110 km/h =	$110\text{km} / 1\text{h} =$ $110000\text{m}/3600\text{s}$ =30,6	m/s
58.	60 q =	6 000	kg
59.	60 kg =	0,60	q
60.	25 cl =	250	ml