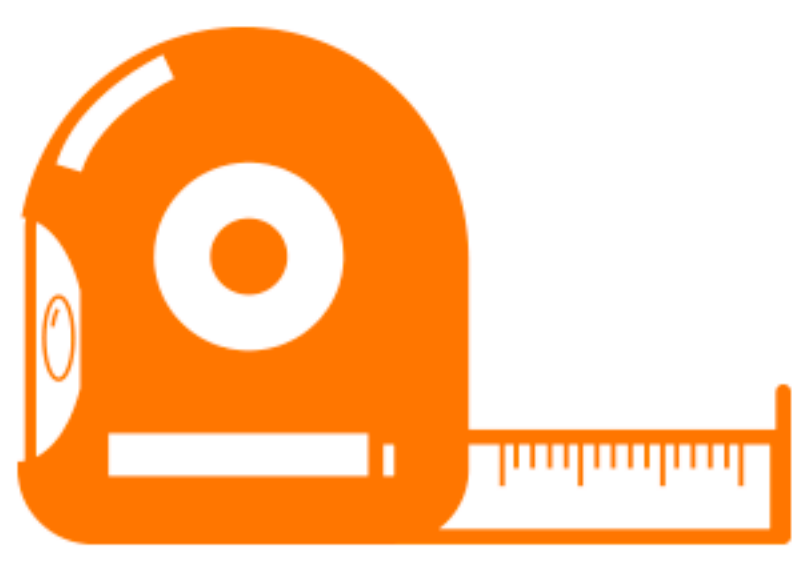


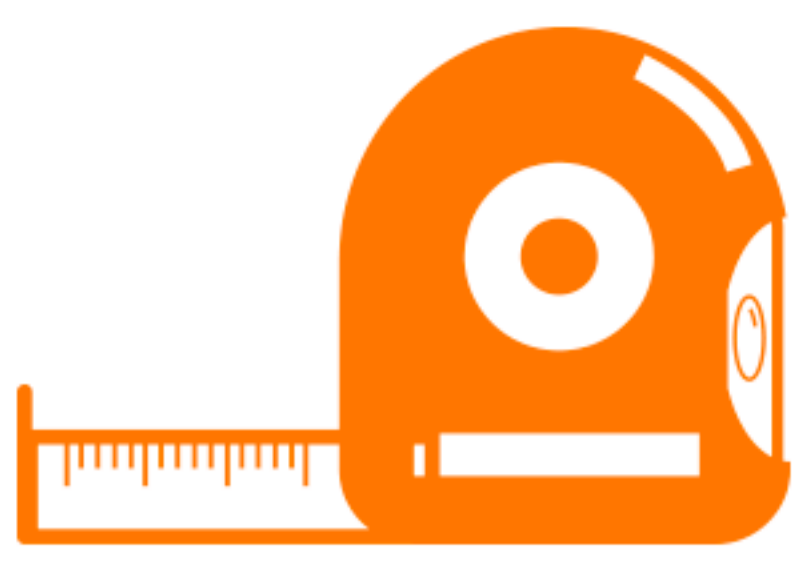
LE MISURE DI LUNGHEZZA



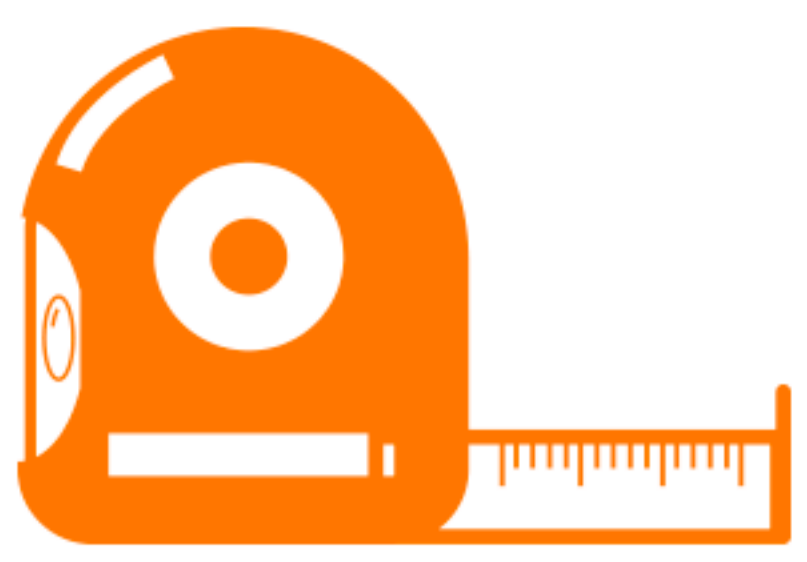
- Scomponi in tabella i valori elencati e riscrivili in base all'unità indicata come mostrato nel primo esempio.

	km	hm	dam	m	dm	cm	mm	
2 km 7 hm 4 dam	2	7	4	2,74 km
1 km 8 dam dam
4 dam 3 m 7 dm mm
12 hm 33 m m
15 dam 17 dm dm
35 cm 8 mm m
7 km 7 m dam
10 hm 65 m hm
40 dam 33 cm m
63 m 5 mm dam
6 km 5 hm 7 dm m
43 dam 3 m km
1 hm 403 dm cm
107 m 56 mm mm
15 dm 19 mm cm
88 hm 44 m km

- Obiettivo didattico: saper operare con le misure di lunghezza



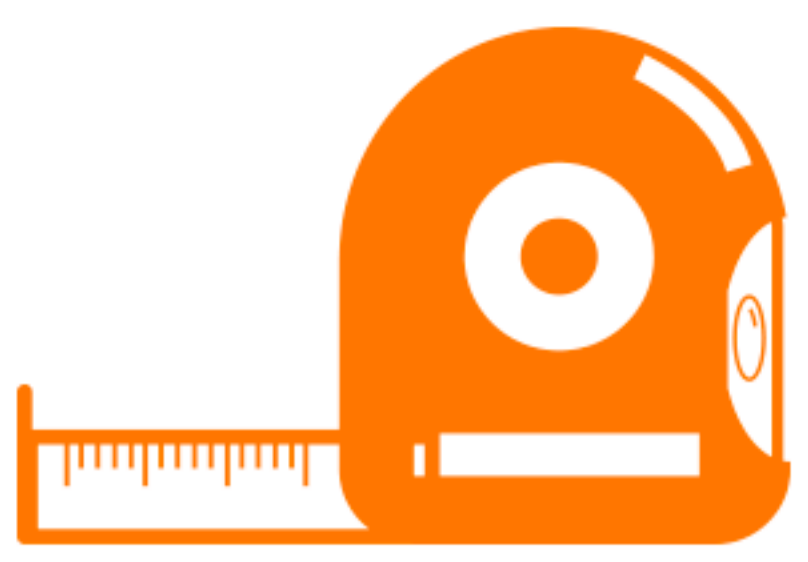
LE MISURE DI LUNGHEZZA



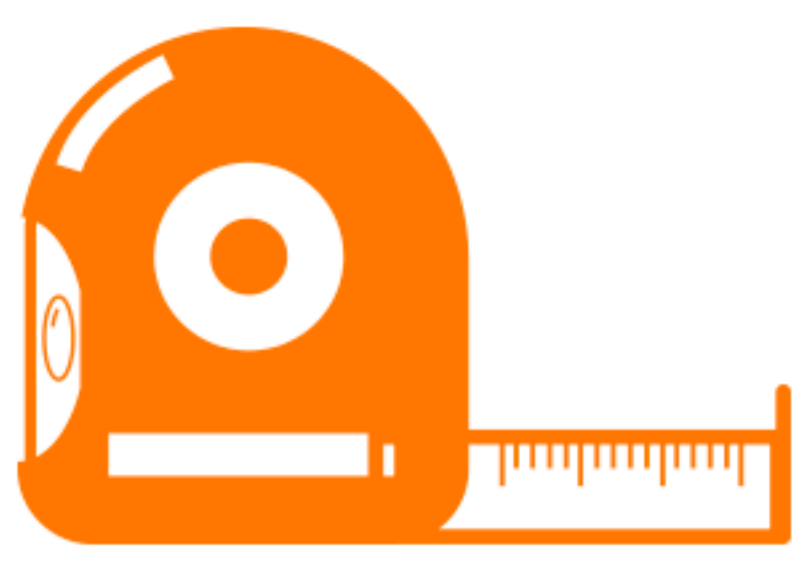
- Scomponi in tabella i valori elencati e riscrivili in base all'unità indicata come mostrato nel primo esempio.

	km	hm	dam	m	dm	cm	mm	
5 km 17 dam 3 m	5	1	7	3	51,73 hm
34 hm 75 dm dam
26 m 9 dm km
6 dm 51 mm m
1 km 3 hm 7 dam m
8 m 4 dm 6 mm cm
67 cm 5 mm dm
9 dam 333 cm m
2 hm 44 m km
65 cm 1 mm dam
400 m 27 cm hm
199 dam 999 cm dm
7 m 345 mm dam
3 m 3 mm dm
105 dam 86 cm m
3 km 1 m 5 mm cm

- Obiettivo didattico: saper operare con le misure di lunghezza



LE MISURE DI LUNGHEZZA



- Completa le equivalenze.

$$4 \text{ m} = \dots\dots\dots \text{ dam}$$

$$7,5 \text{ cm} = \dots\dots\dots \text{ m}$$

$$4,05 \text{ m} = \dots\dots\dots \text{ mm}$$

$$3,5 \text{ km} = \dots\dots\dots \text{ dam}$$

$$44 \text{ cm} = \dots\dots\dots \text{ m}$$

$$4,4 \text{ hm} = \dots\dots\dots \text{ dam}$$

$$17 \text{ dam} = \dots\dots\dots \text{ dm}$$

$$56 \text{ cm} = \dots\dots\dots \text{ dm}$$

$$3,4 \text{ km} = \dots\dots\dots \text{ m}$$

$$7,09 \text{ dam} = \dots\dots\dots \text{ m}$$

$$45 \text{ mm} = \dots\dots\dots \text{ dam}$$

$$66 \text{ m} = \dots\dots\dots \text{ km}$$

$$1099 \text{ m} = \dots\dots\dots \text{ hm}$$

$$2,884 \text{ m} = \dots\dots\dots \text{ dm}$$

$$88 \text{ dm} = \dots\dots\dots \text{ dam}$$

$$74 \text{ m} = \dots\dots\dots \text{ mm}$$

$$46,1 \text{ dm} = \dots\dots\dots \text{ dam}$$

$$152 \text{ mm} = \dots\dots\dots \text{ dm}$$

$$6,3 \text{ hm} = \dots\dots\dots \text{ km}$$

$$102,09 \text{ dam} = \dots\dots\dots \text{ m}$$

$$5033 \text{ cm} = \dots\dots\dots \text{ hm}$$

$$670 \text{ m} = \dots\dots\dots \text{ dam}$$

$$0,667 \text{ m} = \dots\dots\dots \text{ mm}$$

$$37 \text{ mm} = \dots\dots\dots \text{ hm}$$

$$1,1 \text{ km} = \dots\dots\dots \text{ dm}$$

$$300 \text{ dam} = \dots\dots\dots \text{ cm}$$

$$3145 \text{ dm} = \dots\dots\dots \text{ dam}$$

$$1254 \text{ cm} = \dots\dots\dots \text{ m}$$

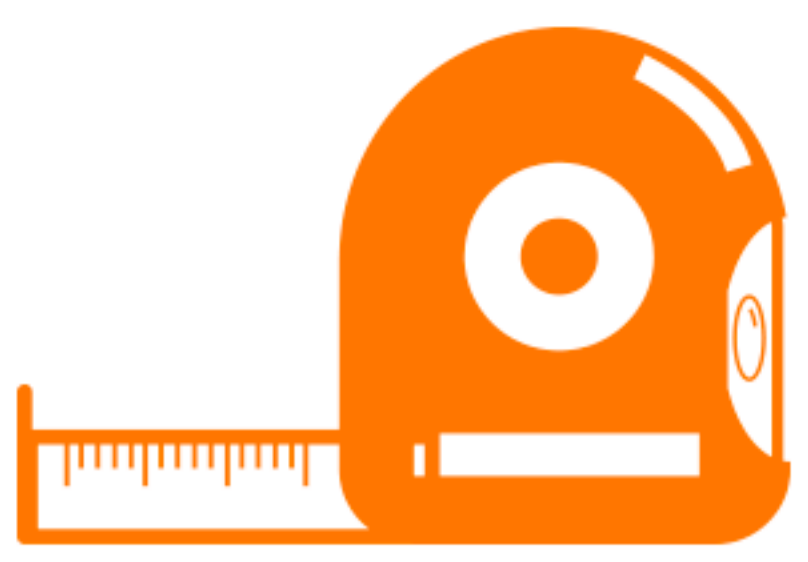
$$825 \text{ dm} = \dots\dots\dots \text{ dam}$$

$$1024 \text{ cm} = \dots\dots\dots \text{ m}$$

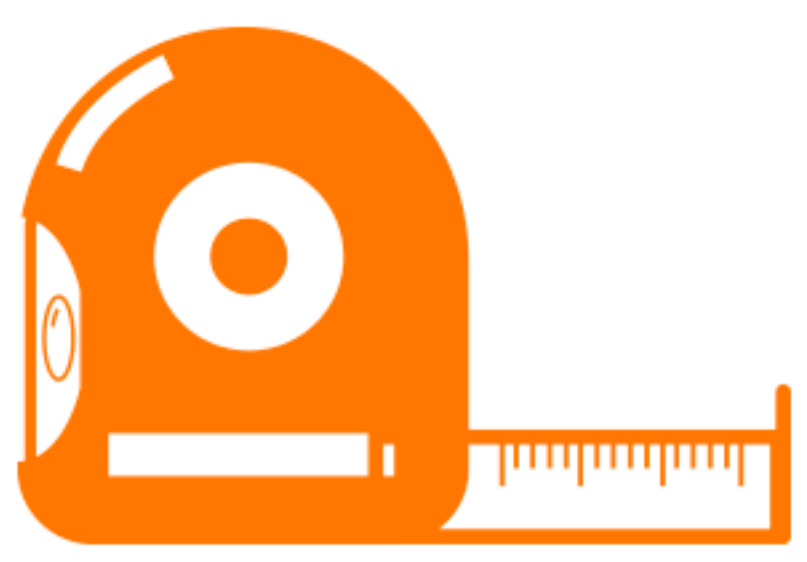
$$2815 \text{ mm} = \dots\dots\dots \text{ dm}$$

$$2,05 \text{ hm} = \dots\dots\dots \text{ m}$$

- Obiettivo didattico: saper operare con le misure di lunghezza



LE MISURE DI LUNGHEZZA



- Completa le equivalenze.

$179 \text{ cm} = \dots\dots\dots \text{ dam}$

$50 \text{ m} = \dots\dots\dots \text{ dam}$

$5,7 \text{ cm} = \dots\dots\dots \text{ m}$

$3,007 \text{ km} = \dots\dots\dots \text{ m}$

$65 \text{ hm} = \dots\dots\dots \text{ km}$

$87,3 \text{ dm} = \dots\dots\dots \text{ mm}$

$440 \text{ mm} = \dots\dots\dots \text{ hm}$

$34 \text{ m} = \dots\dots\dots \text{ cm}$

$32,77 \text{ hm} = \dots\dots\dots \text{ dm}$

$345 \text{ dm} = \dots\dots\dots \text{ mm}$

$1200 \text{ cm} = \dots\dots\dots \text{ hm}$

$3,63 \text{ dam} = \dots\dots\dots \text{ km}$

$99 \text{ m} = \dots\dots\dots \text{ hm}$

$555 \text{ mm} = \dots\dots\dots \text{ m}$

$78,45 \text{ dm} = \dots\dots\dots \text{ cm}$

$750 \text{ dam} = \dots\dots\dots \text{ km}$

$54,32 \text{ dm} = \dots\dots\dots \text{ dam}$

$72 \text{ dam} = \dots\dots\dots \text{ cm}$

$3000 \text{ m} = \dots\dots\dots \text{ km}$

$28,009 \text{ hm} = \dots\dots\dots \text{ dm}$

$5,2 \text{ km} = \dots\dots\dots \text{ dm}$

$600 \text{ cm} = \dots\dots\dots \text{ dam}$

$93,4 \text{ cm} = \dots\dots\dots \text{ mm}$

$7,4 \text{ m} = \dots\dots\dots \text{ dam}$

$44 \text{ hm} = \dots\dots\dots \text{ m}$

$43,5 \text{ dm} = \dots\dots\dots \text{ km}$

$3,77 \text{ dam} = \dots\dots\dots \text{ hm}$

$75 \text{ m} = \dots\dots\dots \text{ cm}$

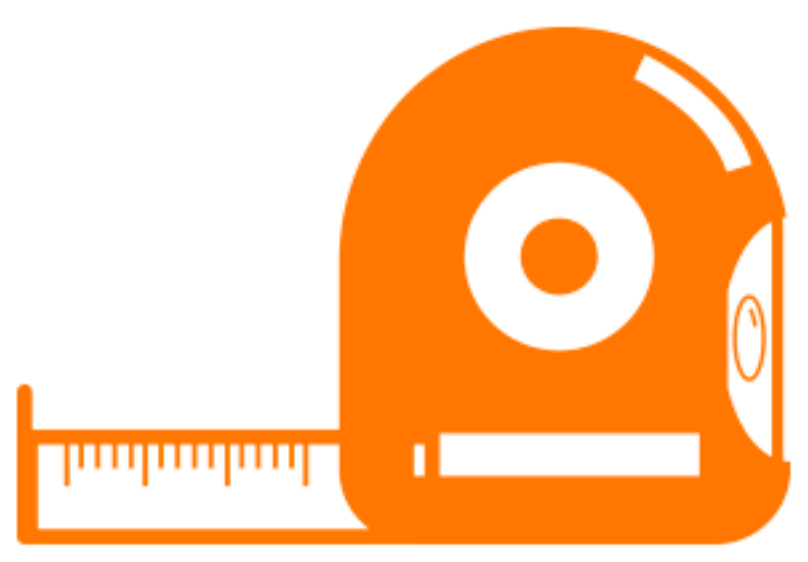
$870 \text{ cm} = \dots\dots\dots \text{ mm}$

$90,14 \text{ hm} = \dots\dots\dots \text{ dm}$

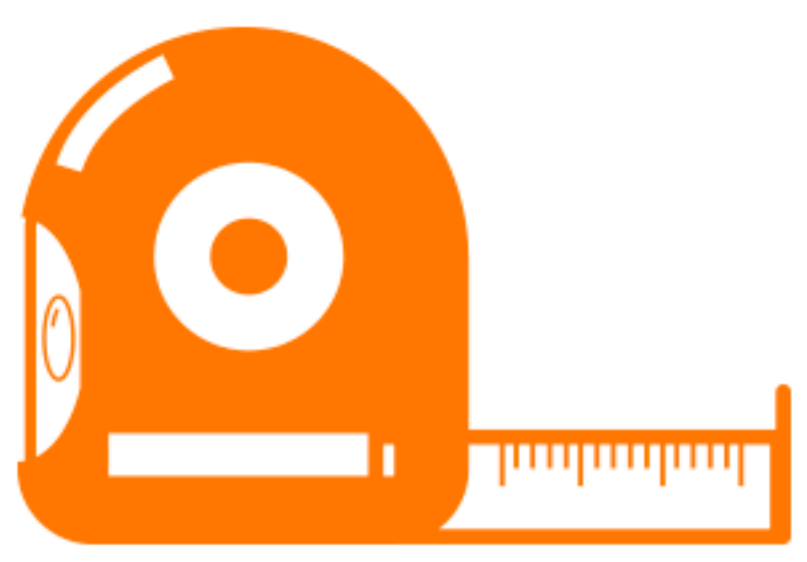
$1,99 \text{ dm} = \dots\dots\dots \text{ m}$

$82,14 \text{ dam} = \dots\dots\dots \text{ m}$

- Obiettivo didattico: saper operare con le misure di lunghezza



LE MISURE DI LUNGHEZZA



- Esegui le addizioni con le misure di lunghezza.

$$54 \text{ dm} + 133 \text{ cm} = \dots\dots\dots \text{ dm}$$

$$104 \text{ dam} + 76 \text{ hm} = \dots\dots\dots \text{ m}$$

$$7 \text{ km} + 14 \text{ hm} = \dots\dots\dots \text{ km}$$

$$7 \text{ mm} + 30 \text{ cm} = \dots\dots\dots \text{ dm}$$

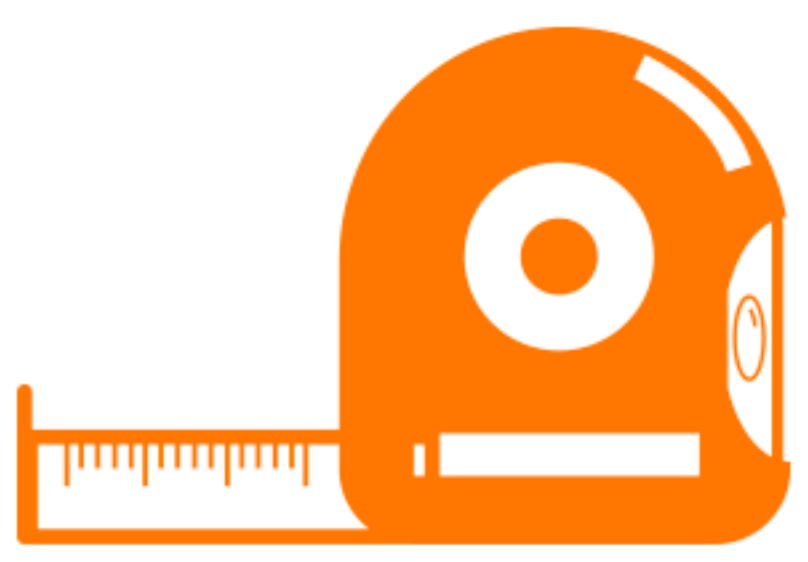
$$56 \text{ m} + 40 \text{ dm} = \dots\dots\dots \text{ dam}$$

$$17 \text{ m} + 117 \text{ cm} = \dots\dots\dots \text{ dm}$$

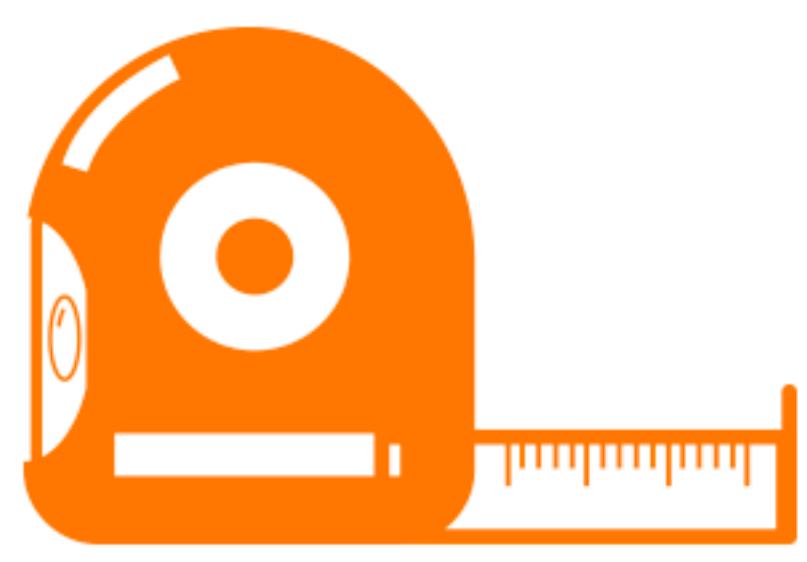
$$100 \text{ cm} + 50 \text{ dm} = \dots\dots\dots \text{ m}$$

$$0,44 \text{ km} + 86 \text{ dam} = \dots\dots\dots \text{ km}$$

• Obiettivo didattico: saper operare con le misure di lunghezza



LE MISURE DI LUNGHEZZA



- Esegui le sottrazioni con le misure di lunghezza.

$$24 \text{ hm} - 75 \text{ dam} = \dots\dots\dots \text{ hm}$$

$$0,5 \text{ km} - 44 \text{ dam} = \dots\dots\dots \text{ km}$$

$$705 \text{ cm} - 885 \text{ mm} = \dots\dots\dots \text{ m}$$

$$7 \text{ hm} - 415 \text{ m} = \dots\dots\dots \text{ dam}$$

$$1 \text{ km} - 999 \text{ m} = \dots\dots\dots \text{ m}$$

$$36 \text{ hm} - 86 \text{ dam} = \dots\dots\dots \text{ hm}$$

$$2,5 \text{ m} - 220 \text{ cm} = \dots\dots\dots \text{ cm}$$

$$0,66 \text{ m} - 440 \text{ mm} = \dots\dots\dots \text{ dm}$$

• Obiettivo didattico: saper operare con le misure di lunghezza