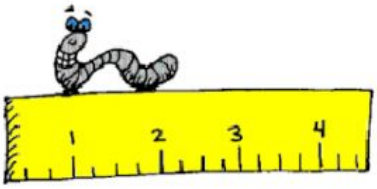
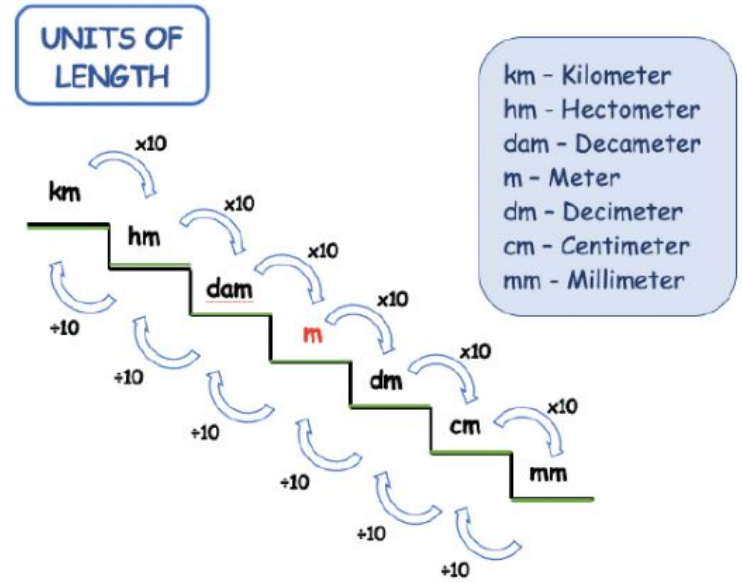





1.- Convert to the unit which is specified:

| | | | |
|---|---|---|---|
| a) 25 km = | m | b) 1.32 hm = | dm |
| c) 91.2 dam = | cm | d) 432.5 cm = | m |
| e) 2532 m = | mm | f) 0.72 dam = | dm |
| g) 987 mm = | cm | h) 0.125 m = | mm |
| i) 198.6 dam = | km | j) 87.45 m = | km |

2.- Express all measurements **in meters** as in the example:

a) 5.1 hm 3.2 dam 3 m 87 dm → 510 m + 32 m + 3 m + 8.7 m = 553.7 m

b) 3 km 20 hm 321 dam 7 m → m + m + m + m = m

c) 8 dam 42 m 35 dm 43 cm → m + m + m + m = m

d) 30 m 12.2 dm 34 cm 986 mm → m + m + m + m = m

LIVEWORKSHEETS

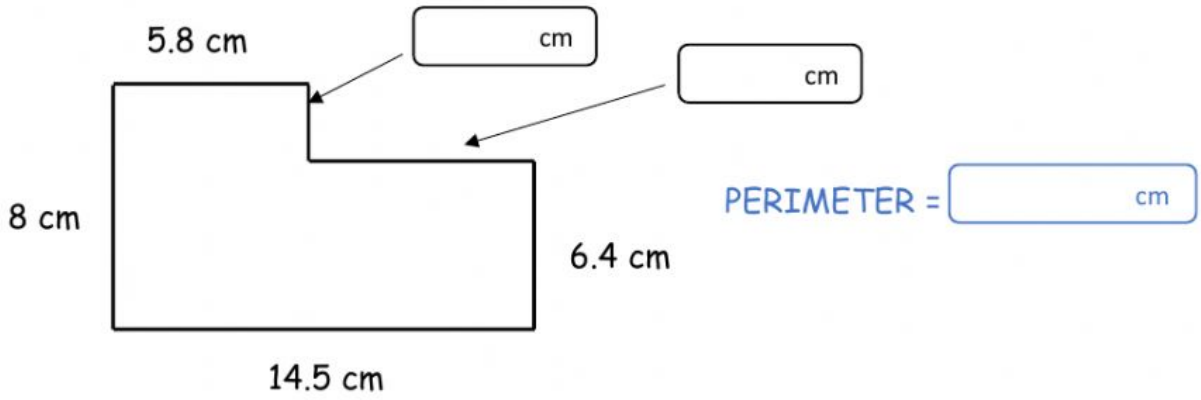
3.- A swimming pool is 25 meters long. Tom swims 45 lengths every afternoon.

a) How many meters does he swim?

Answer: _____ meters

b) Does Tom swim more than 1 kilometer?

4.- Calculate the perimeter of this figure:




5.- The distance from my home to the school is 1 hm 12 dam. After going to the school, I go to the sport center. The distance from the school to the sport center is 5730 dm. How many meters do I walk in total?

Distance Home-School → m

Distance School-Sport Center → m

Total Distance → m

LIVEWORKSHEETS