

MORE PRACTICE 1 - CONVERTING

1. Complete the following statements..

SORT ELEMENTS

one kilometre, centimetre, one metre, one decimetre, metre, one centimetre

a. The standard unit of length in the metric system is the _____.

b. One of the most commonly used units smaller than the metre is the

c. 10 millimetres are equal to

d. 10 centimetres are equal to

e. 100 centimetres are equal to

f. 1000 metres are equal to

2. Convert each of the following to millimetres.

Example: 2m 34 cm = 200cm + 34 cm = 234 cm

4 cm =

3.7 cm =

6.8 cm =

0.1 m =

0.65 m =

14.03 cm =

1 m 15 cm =

2 m 20 cm =

5 m 25 cm =

3. Convert each to centimetres.

2 m =

8 m =

450 mm =

75 m =

600 mm =

125 mm =

4. Convert each to metres.

6 km =

1650 cm =

3.5 km =

4500 cm =

5000 mm =

7500 mm =
