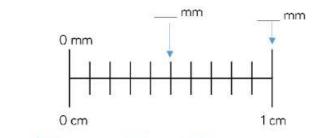


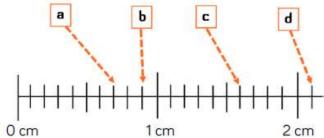
## Practise:

1.

Fill in the blanks.



There are \_\_\_\_ mm in 1 cm.



a = \_\_\_ cm \_\_\_ mm
b = \_\_\_ cm \_\_\_ mm
c = \_\_ cm \_\_\_ mm
d = \_\_ cm \_\_ mm

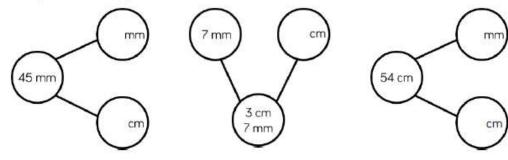
Measure different items around your house.

Record your measurements in a table like the one below showing cm and mm and just mm.

Object:	cm and mm	mm

3.

Complete the part whole models.





4.

Rosie is measuring a sunflower using a 30 cm ruler. Rosie says,



Rosie is incorrect.
Explain what mistake she might have made.
How tall is the sunflower?



## **Problem Solve:**

5.

Ron is thinking of a measurement. Use his clues to work out which measurement he is thinking of.



- In mm, my measurement is a multiple of 2
- It has 8 cm and some mm
- It's less than 85 mm
- In mm, the digit sum is 12