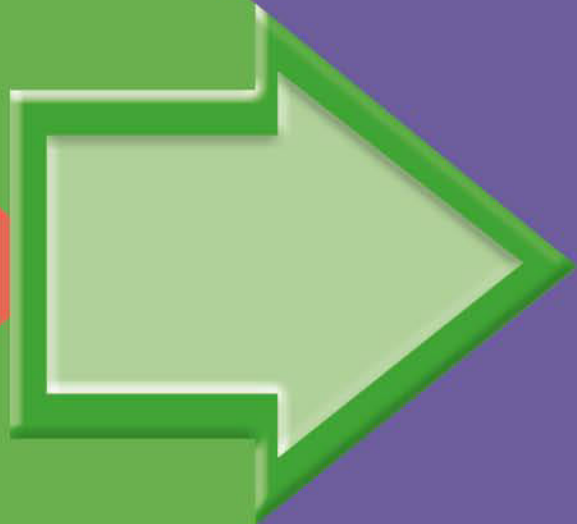


EQUIVALENT LENGTHS (MM & CM)



GET READY

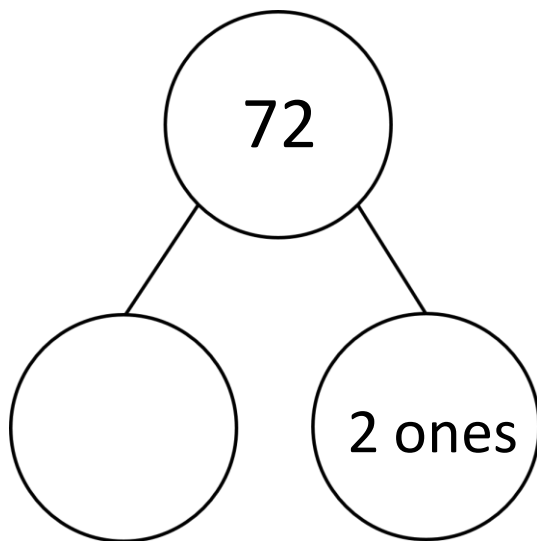


1) Complete the sequence.

10, 20, 30, 40, _____, _____

2) How many tens are in 38?

3) Complete the part-whole model.



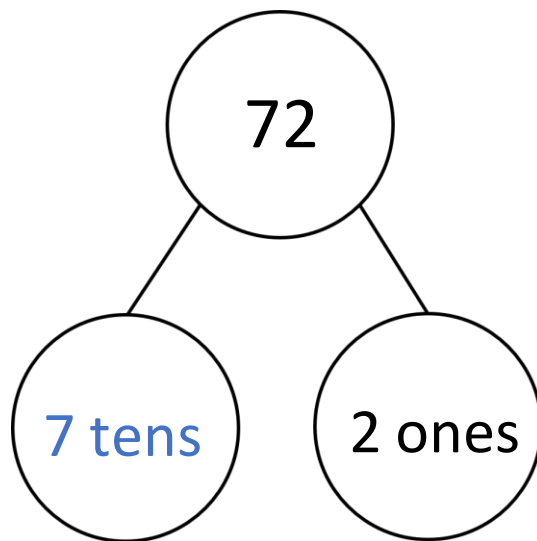
1) Complete the sequence.

10, 20, 30, 40, 50, 60

2) How many tens are in 38?

3 tens

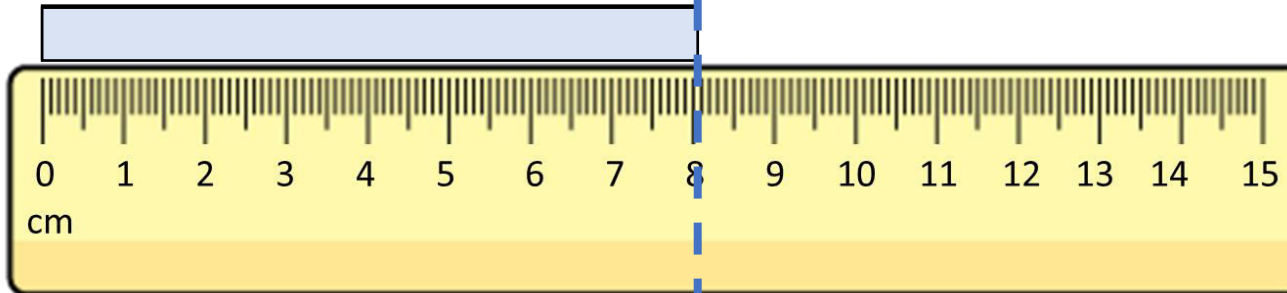
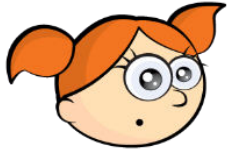
3) Complete the part-whole model.



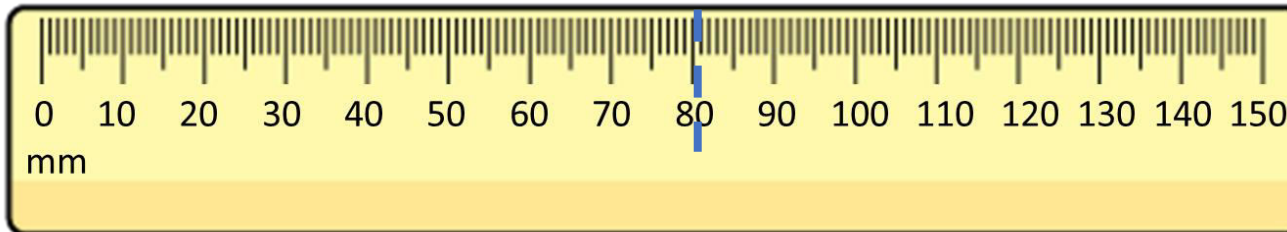
LET'S LEARN



What is the length of the bar?

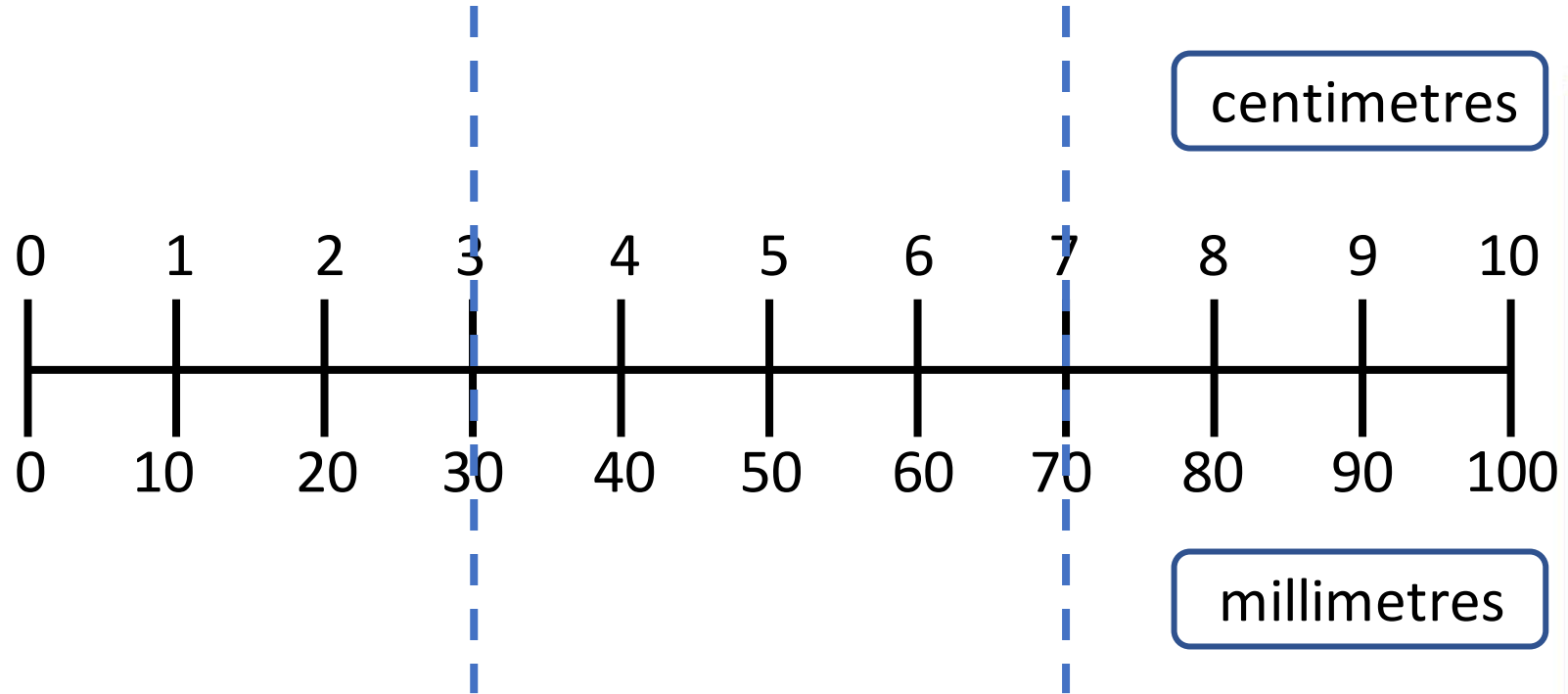


The bar is 8 cm long.



The bar is 80 mm long.

$$8 \text{ cm} = 80 \text{ mm}$$



$$3 \text{ cm} \times 10 = 30 \text{ mm}$$

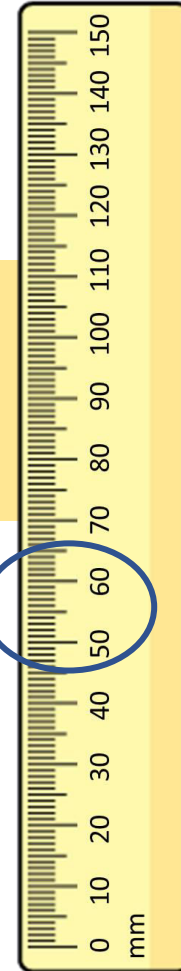
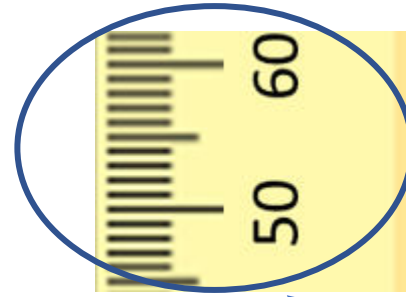
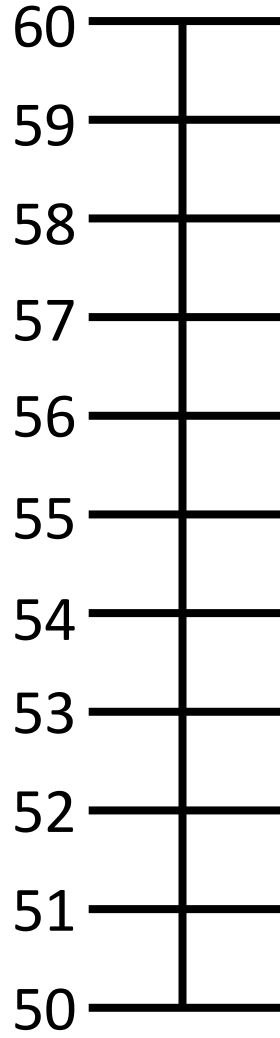
$$4 \text{ cm} = 40 \text{ mm}$$

1 cm	1 cm	1 cm	1 cm
10 mm	10 mm	10 mm	10 mm

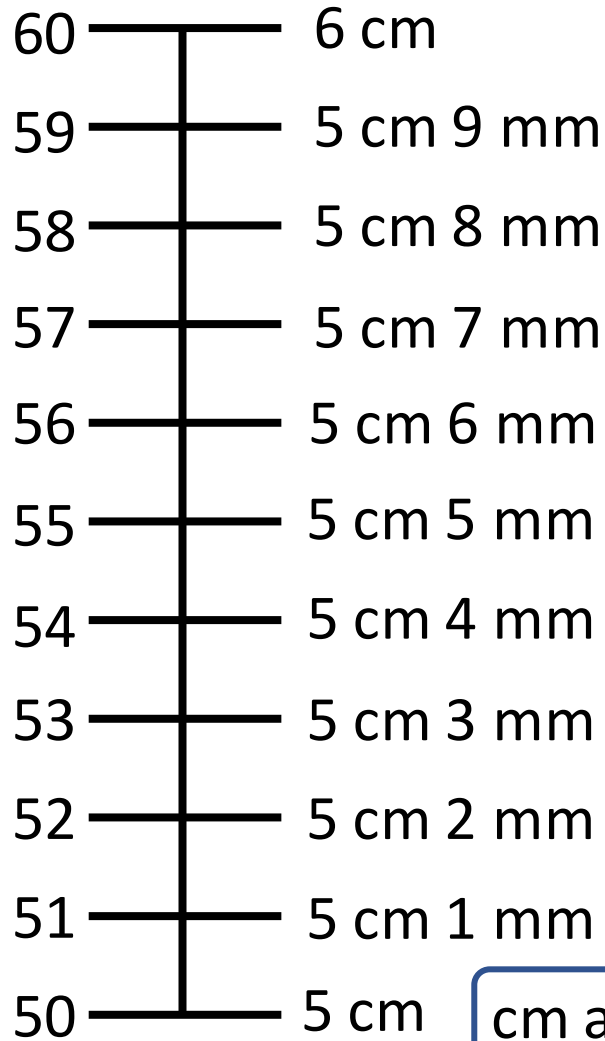
$$20 \text{ mm} = 2 \text{ cm}$$

1 cm	1 cm
10 mm	10 mm

mm

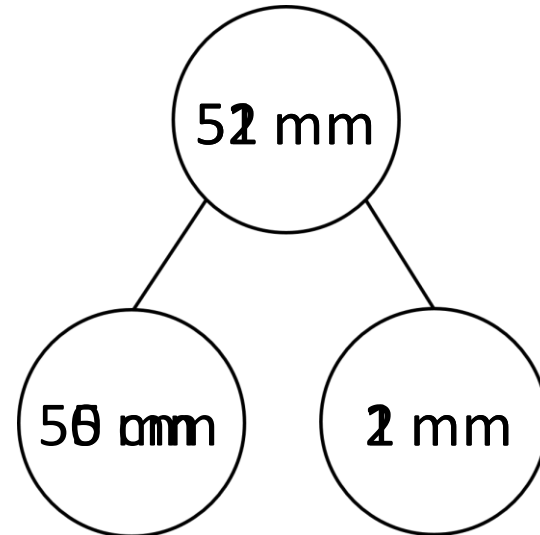


Have a think



mm

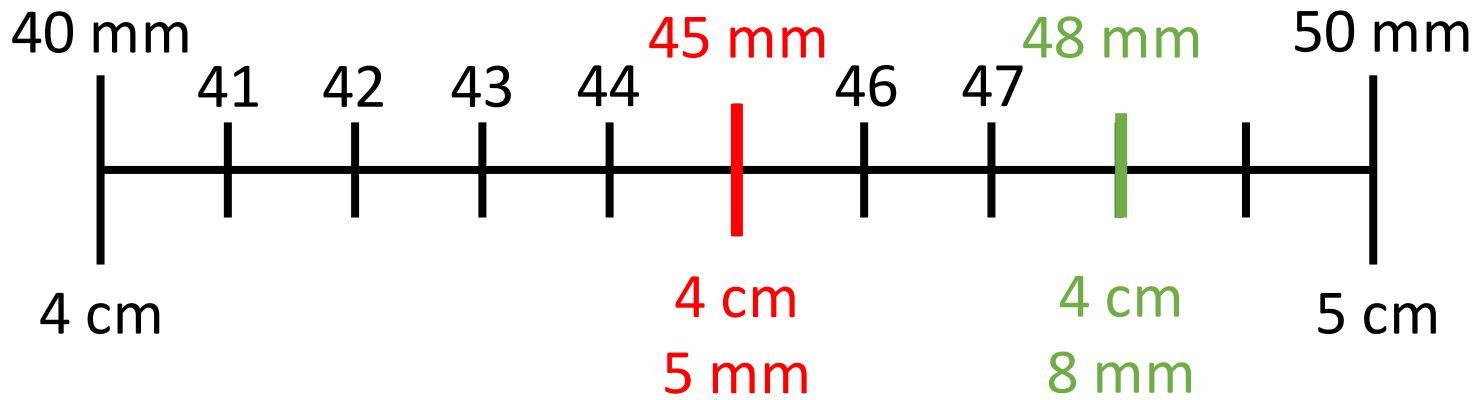
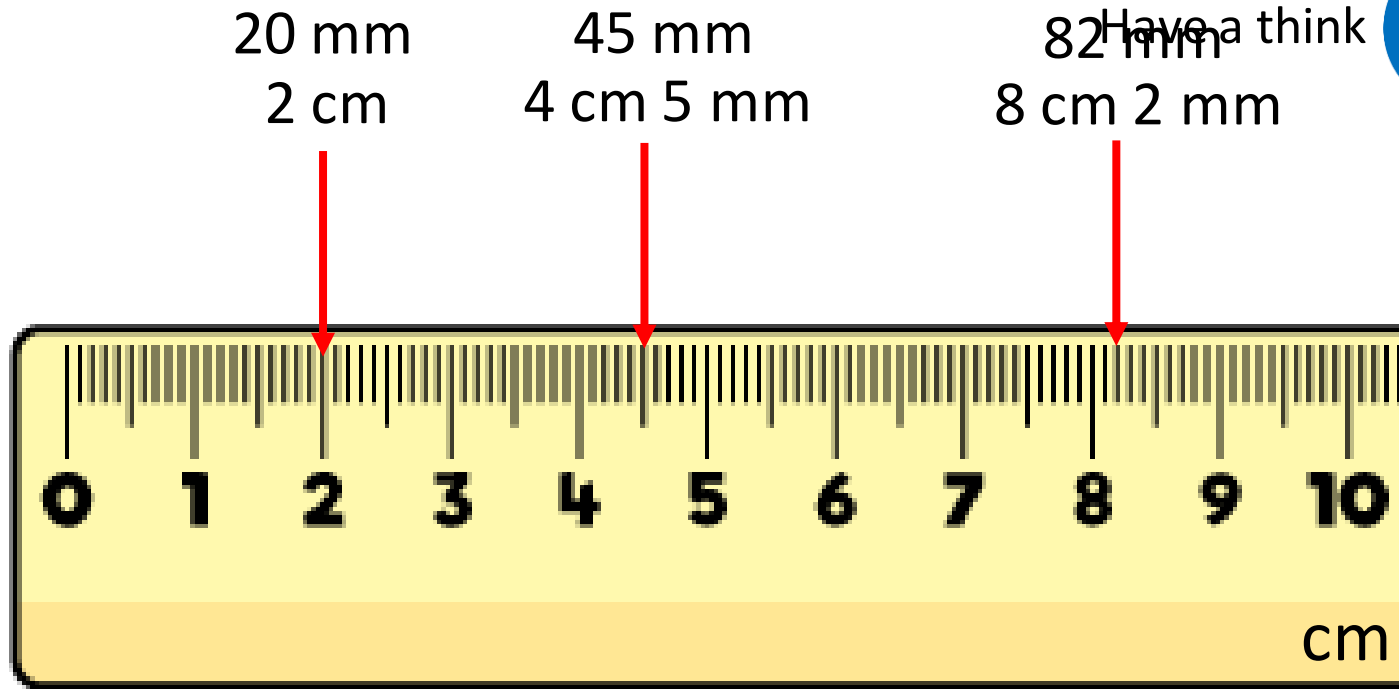
cm and mm



YOUR TURN

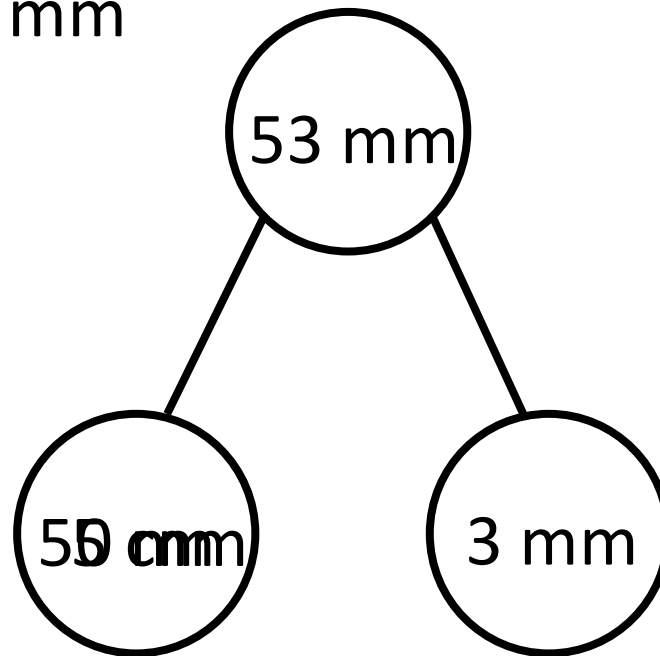
Have a go at questions
1 and 2 on the worksheet





5 cm and 3 mm = 53 mm

53 mm	
5 cm	3 mm



$$50 \text{ mm} + 3 \text{ mm} = 53 \text{ mm}$$

YOUR TURN

Have a go at the rest of
the worksheet

