

## Entry 2: Use metric measures of length including millimetres, centimetres, metres and kilometres

### 1. Fill in the gaps below.

The short form of writing **millimetre** is .....

The short form of writing ..... is **m**.

The short form of writing **kilometre** is .....

The short form of writing ..... is **cm**.

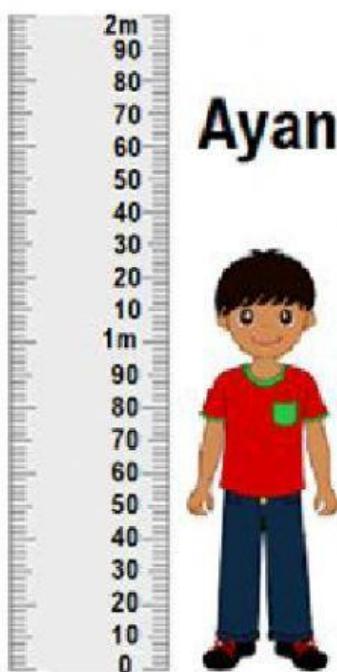
### 2. Fill in the gaps below.

$1\text{ m} = \dots\text{ cm}$

$1\text{ cm} = \dots\text{ mm}$

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

### 3. Ayan is measuring his height.



What is Ayan's height in metres and centimetres?

Answer: .....

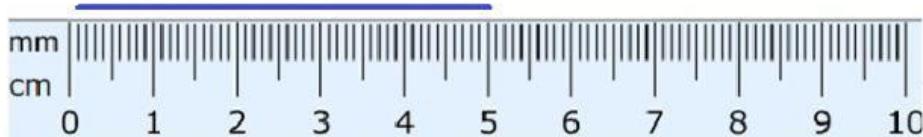
What is Ayan's height in centimetres?

Answer: .....

4. Put these measurements in order, from the smallest to the largest:  
1 cm, 1 m, 1 mm and 1 km.

Answer: ..... , ..... , ..... , .....

5. How long is the blue line below? Include the unit.



Answer: .....

6. Sumra wants to buy two bookcases, each 46cm long. She wants to put them next to each other in her bedroom. How much space would both bookcases take in total?

Answer: .....

Sumra has 90cm space available for the two bookcases. She says: 'I can buy the two bookcases and would still have a two cm gap. Is Sumra right? Give a reason for her answer.

Answer: .....