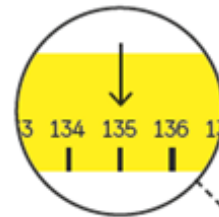


Writing Length in Centimetres

Lesson 2

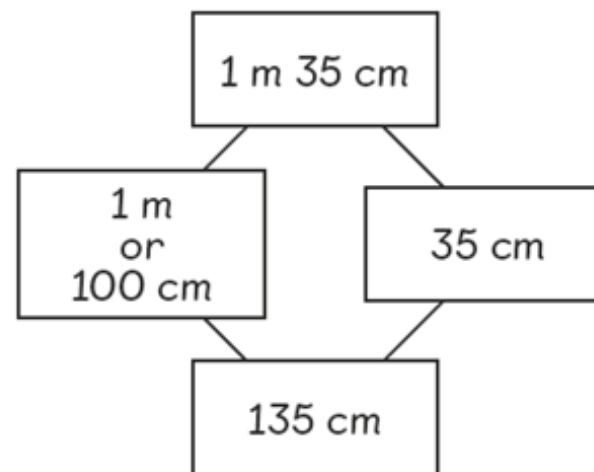
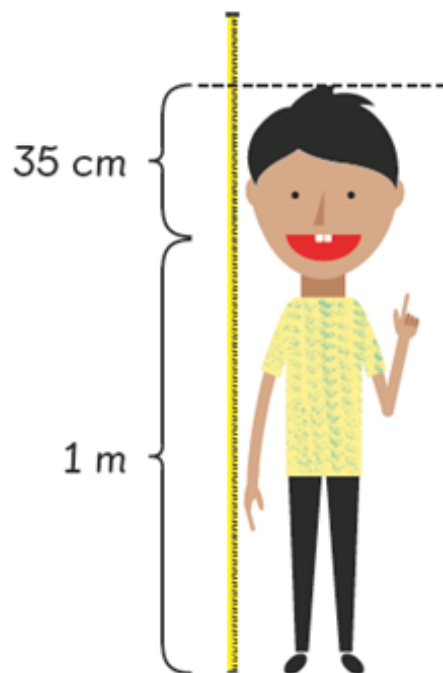
In Focus

What is Ravi's height in centimetres?



Let's Learn

- 1 We use a tape measure to measure Ravi's height.

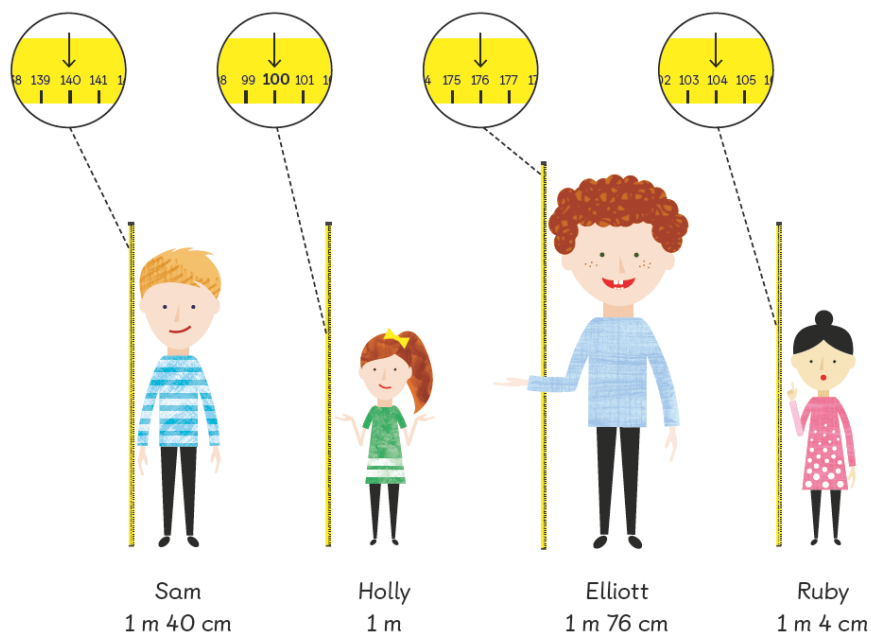


$$\begin{aligned} 1 \text{ m } 35 \text{ cm} &= 100 \text{ cm} + 35 \text{ cm} \\ &= 135 \text{ cm} \end{aligned}$$

Ravi's height is 135 cm.

Guided Practice

How tall is each person in centimetres?



1.) Max and Anna each have a skipping rope.



Who is correct? Explain your answer.

2.) Three children are partitioning 754 cm

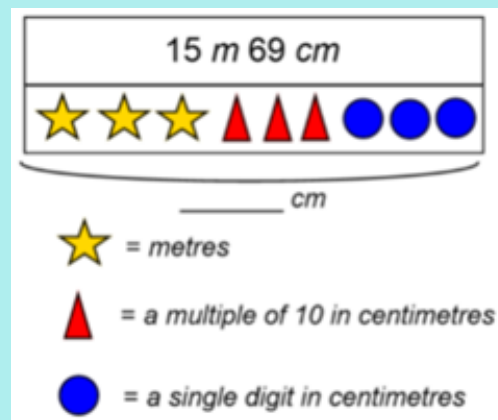
Child A: 75 m and 4 cm

Child B: 7 m 50 cm and 4 cm

Child C: 7 m and 54 cm

Who is correct? Explain why.

3.) Can you work out what each symbol represents?



1.) Max and Anna each have a skipping rope.



Who is correct? Explain your answer.

Anna is correct because in cm her skipping rope is 250 cm long and this is 30 cm more than 220 cm

2.) Three children are partitioning 754 cm

Child A: 75 m and 4 cm

Child B: 7 m 50 cm and 4 cm

Child C: 7 m and 54 cm

Who is correct? Explain why.

Child B and C are both correct.
Child A has incorrectly converted from cm to m when partitioning.

3.) Can you work out what each symbol represents?

