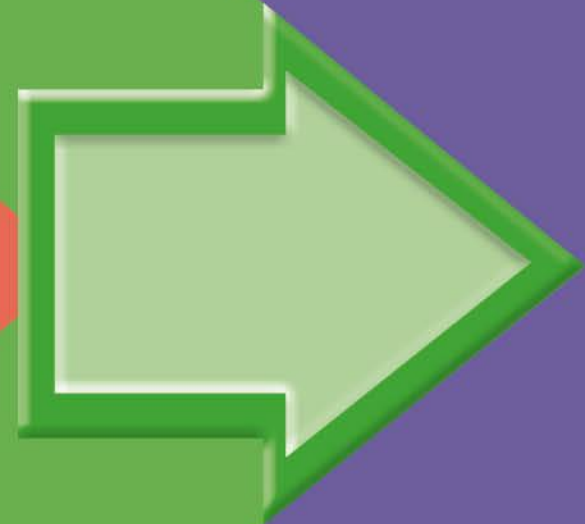


COMPARE LENGTHS



GET READY



- 1) Order the measurements from shortest to longest.

5 m 5 mm 5cm

- 2) Complete the statements

There are _____ millimetres in one centimetre

There are _____ centimetres in one metre

- 3) $85 \text{ mm} = \underline{\hspace{1cm}} \text{ cm and } \underline{\hspace{1cm}} \text{ mm}$

- 1) Order the measurements from shortest to longest.

5 m 5 mm 5cm 5 mm, 5 cm, 5 m

- 2) Complete the statements

There are 10 millimetres in one centimetre

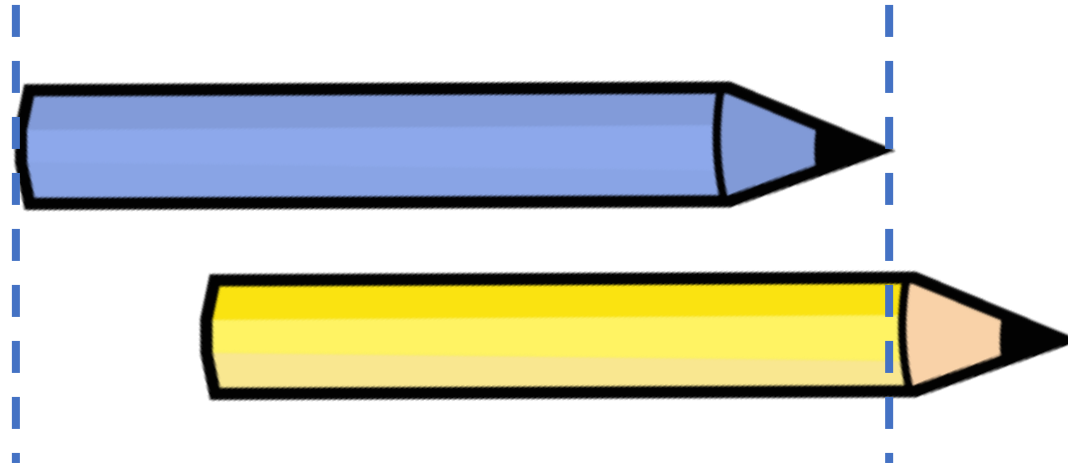
There are 100 centimetres in one metre

- 3) $85 \text{ mm} = \underline{8} \text{ cm and } \underline{5} \text{ mm}$

LET'S LEARN



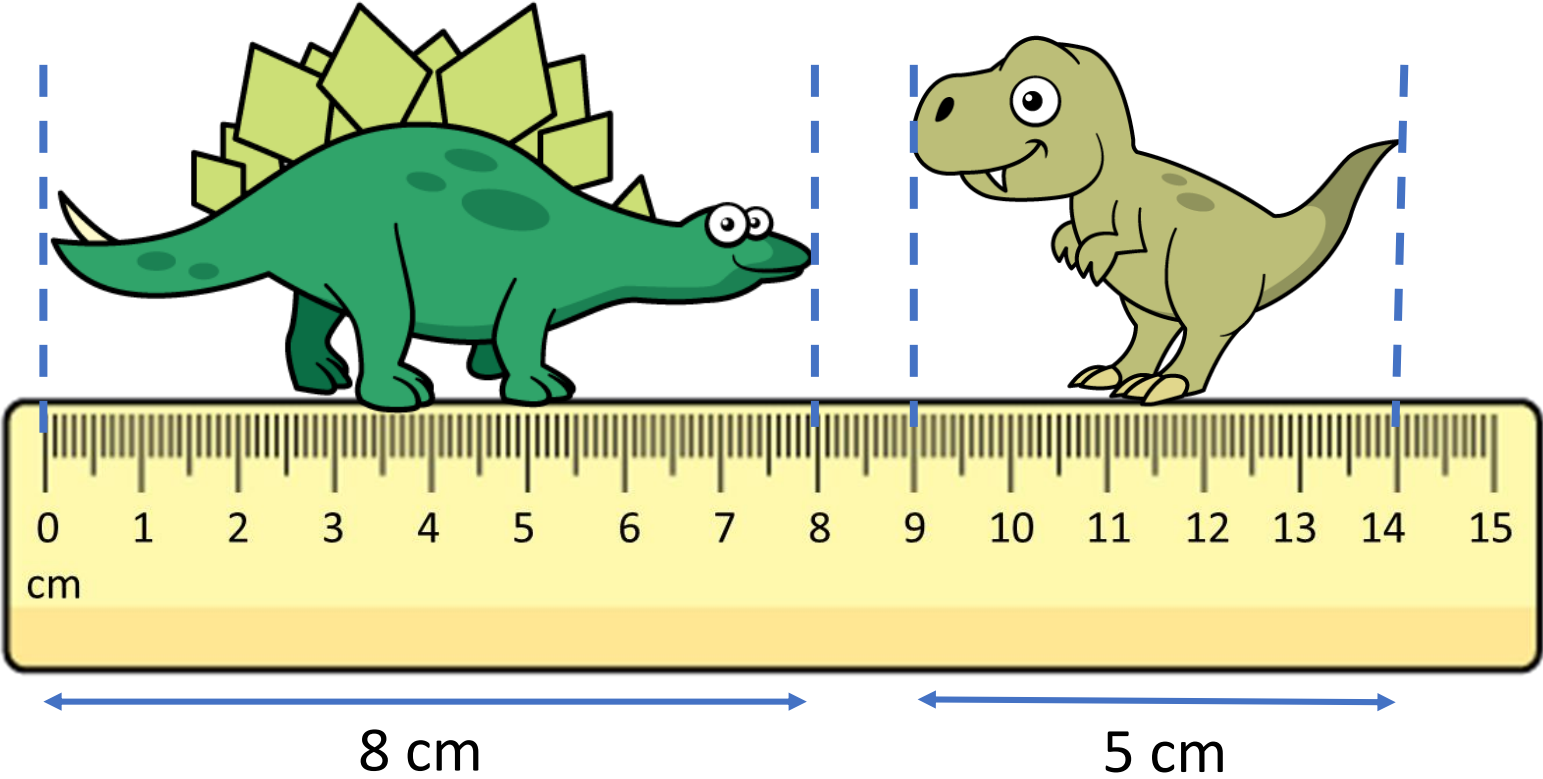
True or False?



The yellow pencil is longer than the blue pencil.

It is false. Both pencils are the same length.

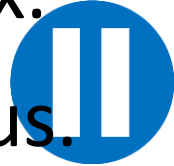
What do you notice?



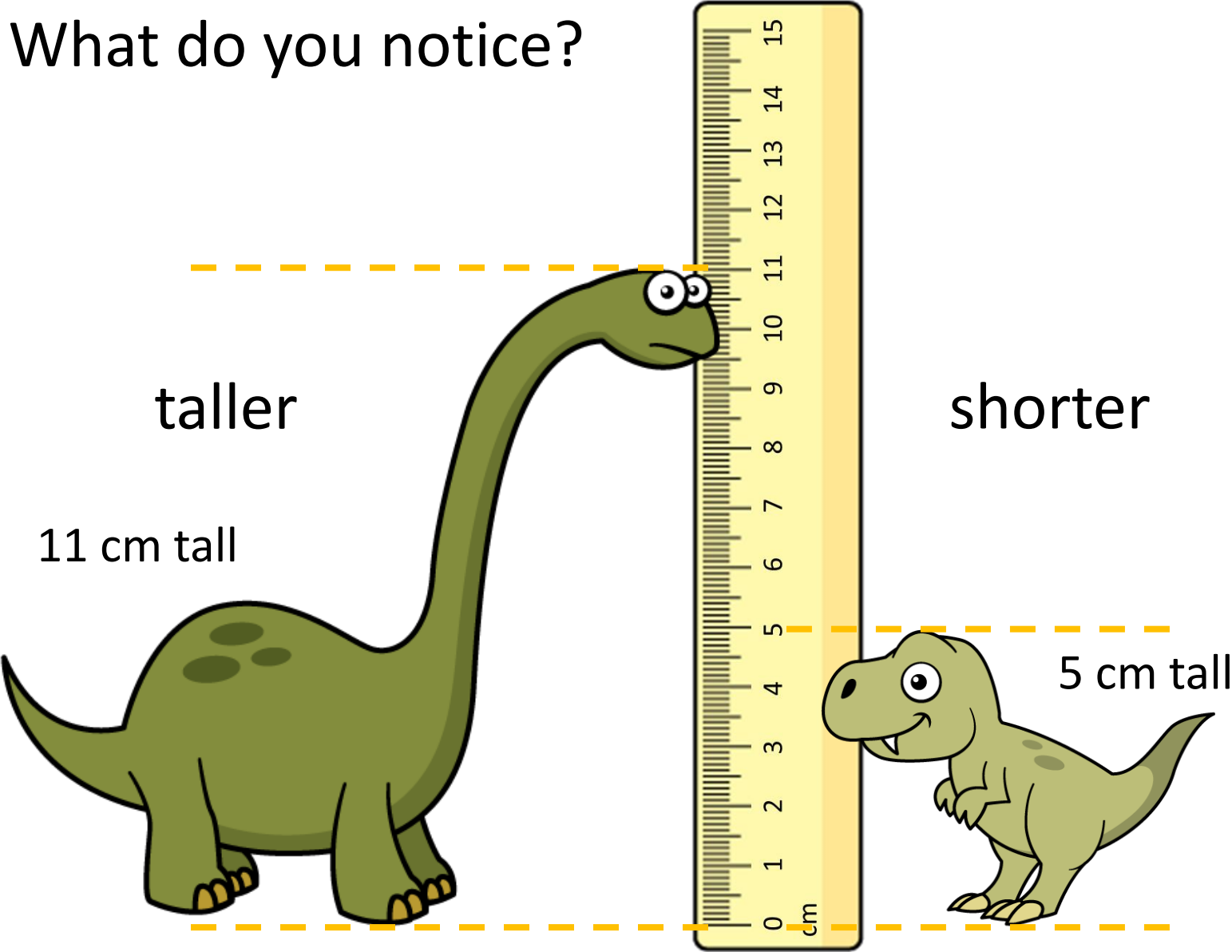
The Stegosaurus is longer than the T-rex.

The T-rex is shorter than the Stegosaurus.

Have a think



What do you notice?

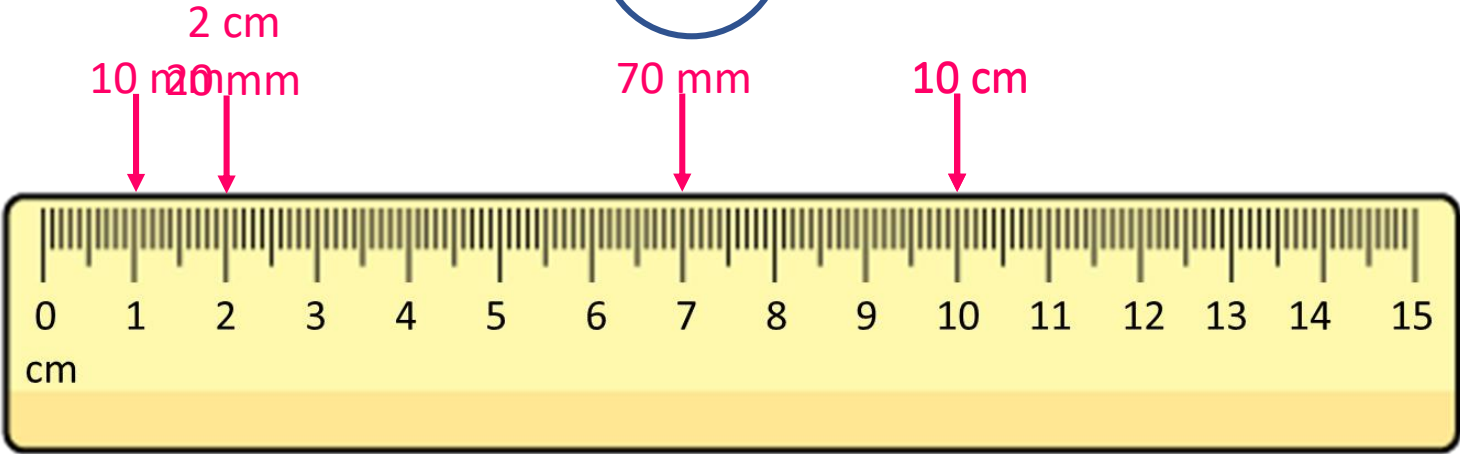


Use $<$, $>$ or $=$ to complete the comparisons

10 cm $>$ 10 mm

20 mm $=$ 2 cm

50 mm + 20 mm $<$ 10 cm



Add measurements to complete the comparisons

Have a think

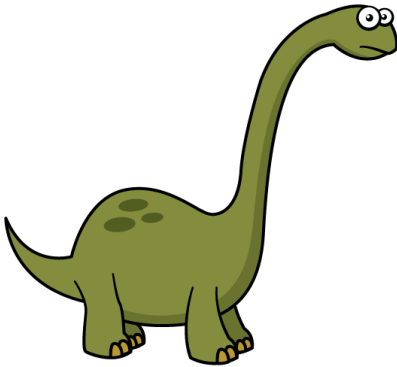


$$\underline{100} \text{ cm} = 1 \text{ m}$$

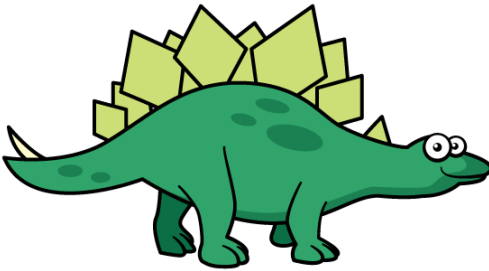
$$\underline{99, 98, 97\dots} \text{ cm} < 1 \text{ m}$$

$$\underline{101, 102\dots} \text{ cm} > 1 \text{ m}$$

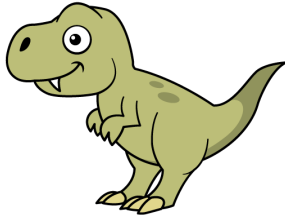
How tall could the Stegosaurus be?



11 cm tall



? cm tall



5 cm tall

$$11 \text{ cm} > \frac{10, 9, 8,}{7, 6} \text{ cm} > 5 \text{ cm}$$

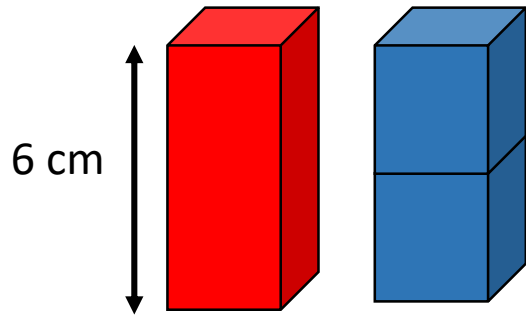
Have a think 

YOUR TURN

Have a go at questions
1 – 6 on the worksheet




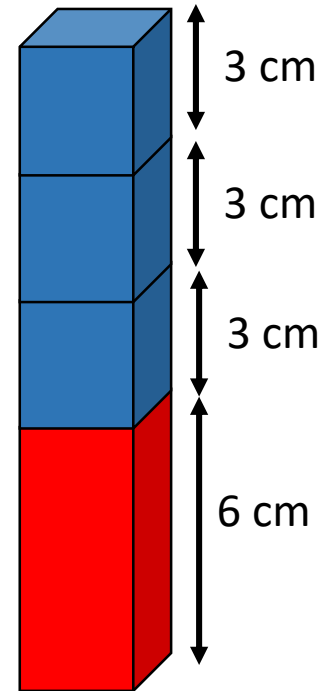
A red block is twice the height of a blue block.



Dexter builds a tower.
What is the height of the tower?

$$6 + 3 + 3 + 3 = 15 \text{ cm}$$

Have a think 



YOUR TURN

Have a go at the last
question on the
worksheet

