

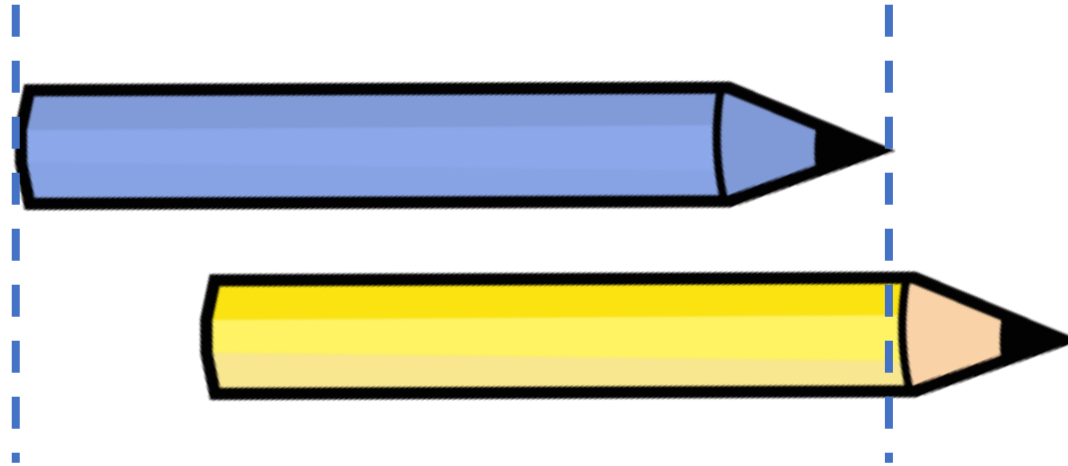
COMPARE LENGTHS



LET'S LEARN

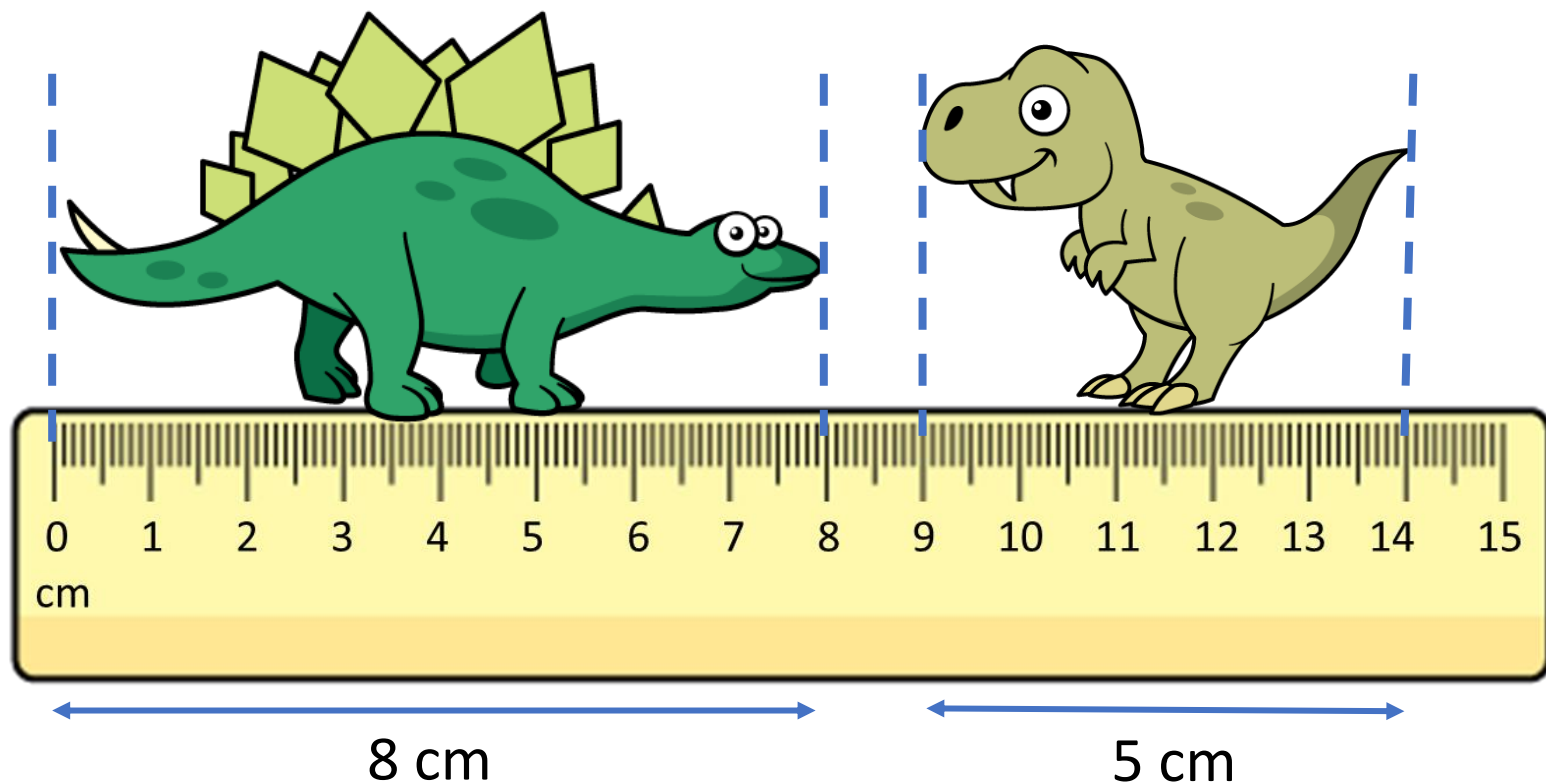


True or False?



The yellow pencil is longer than the blue pencil.

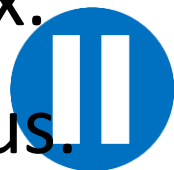
What do you notice?



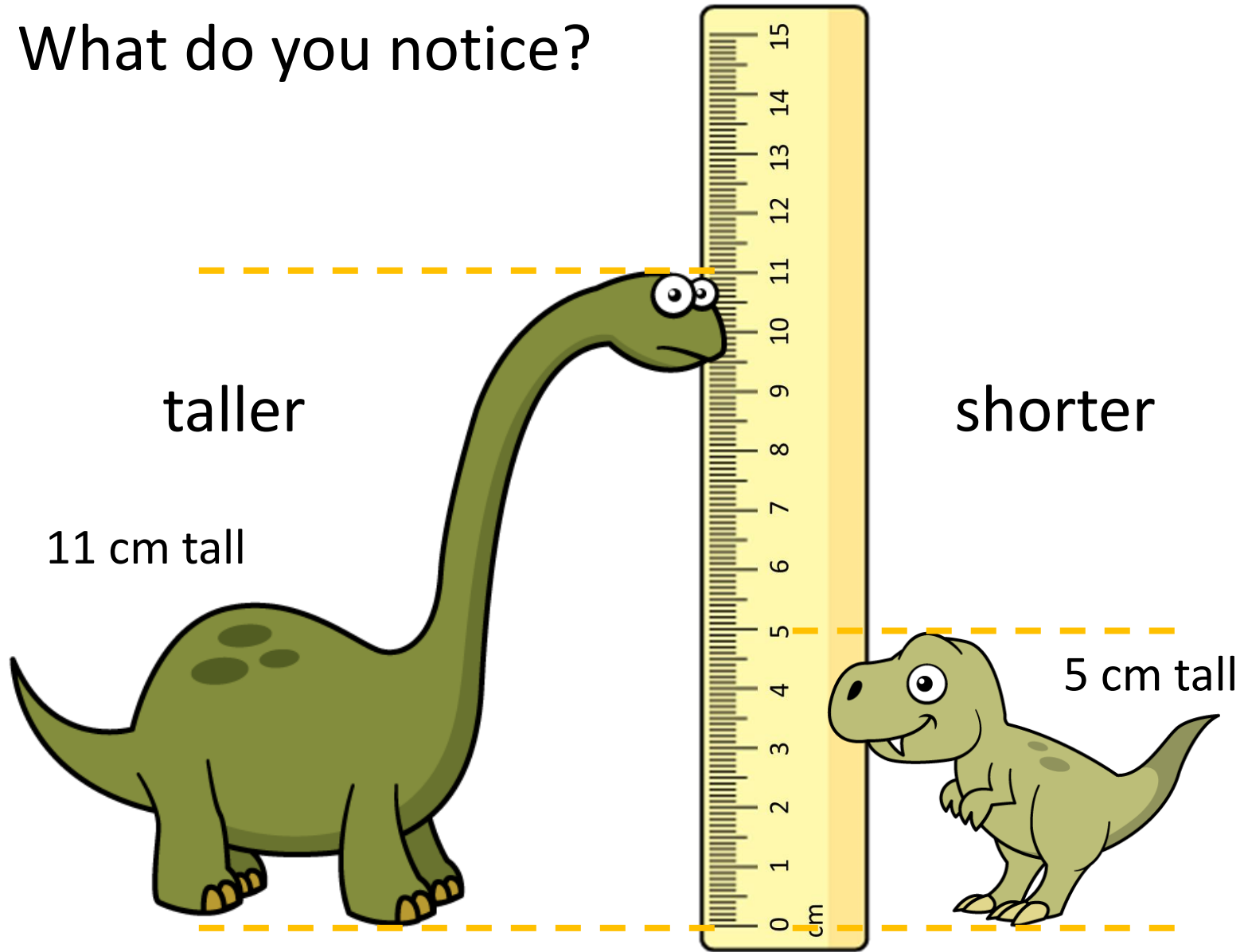
The Stegosaurus is longer than the T-rex.

The T-rex is shorter than the Stegosaurus.

Have a think



What do you notice?

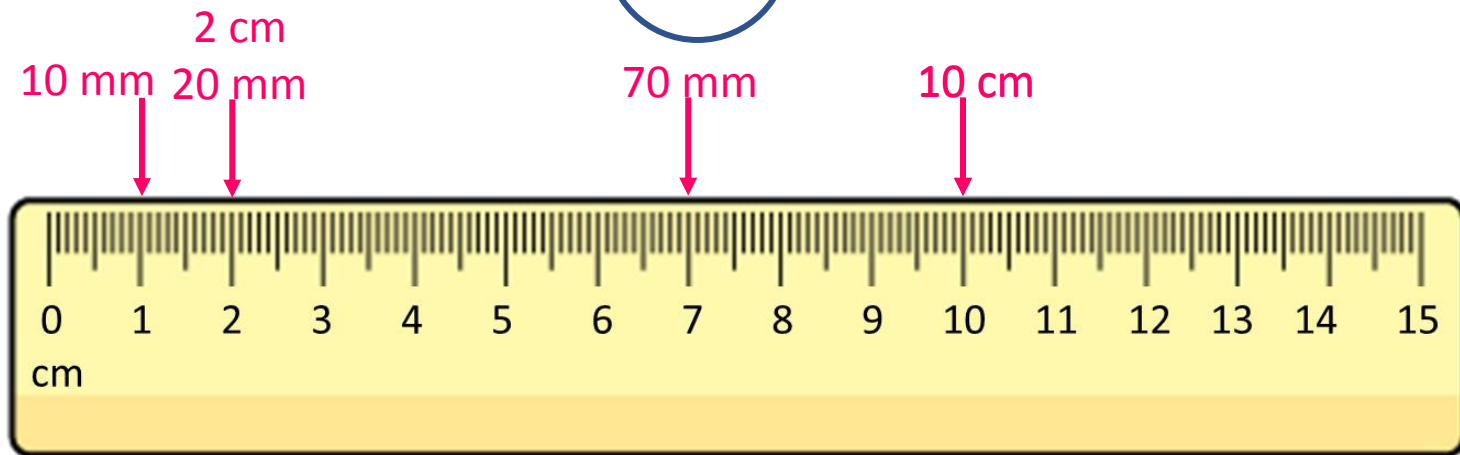


Use $<$, $>$ or $=$ to complete the comparisons

$$10 \text{ cm} \quad > \quad 10 \text{ mm}$$

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

$$50 \text{ mm} + 20 \text{ mm} \quad < \quad 10 \text{ cm}$$



Add measurements to complete the comparisons

Have a think

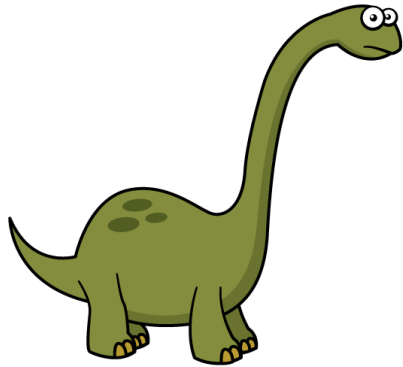


_____ cm = 1 m

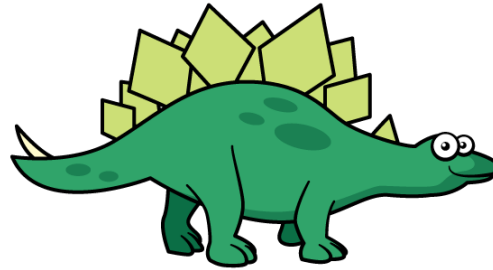
_____ cm < 1 m

_____ cm > 1 m

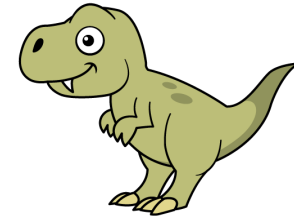
How tall could the Stegosaurus be?



11 cm tall



? cm tall



5 cm tall

11 cm > _____ cm > 5 cm

Have a think

