

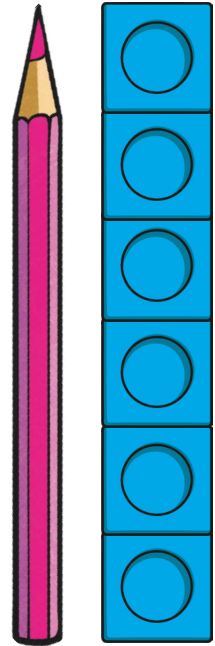
# Measure Length (1)

1. Helen and Alex measure two identical pencils. Are they right? Select the correct answer from the drop-down menu.



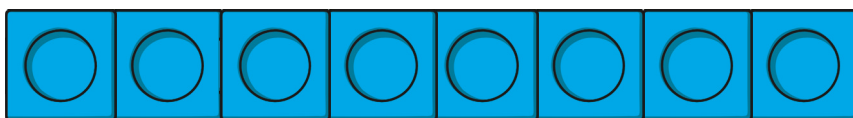
My pencil is 6 cubes tall.

Helen



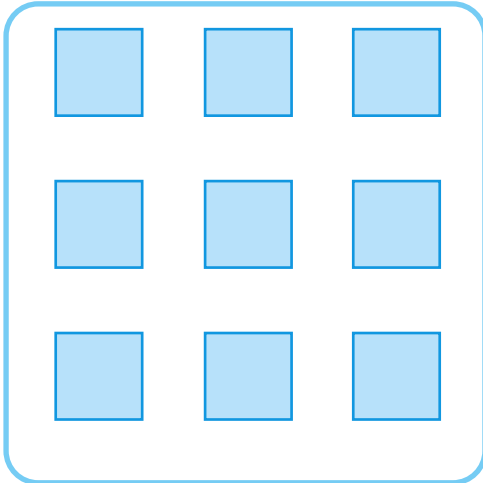
My pencil is 8 cubes long.

Alex

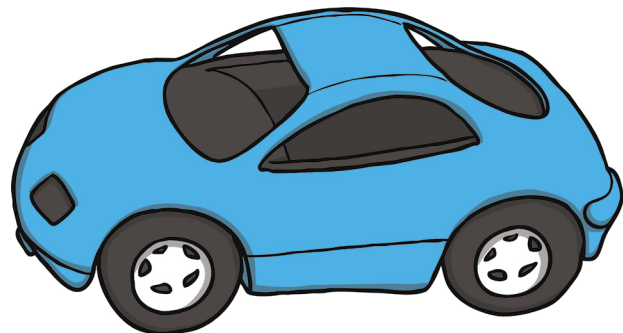
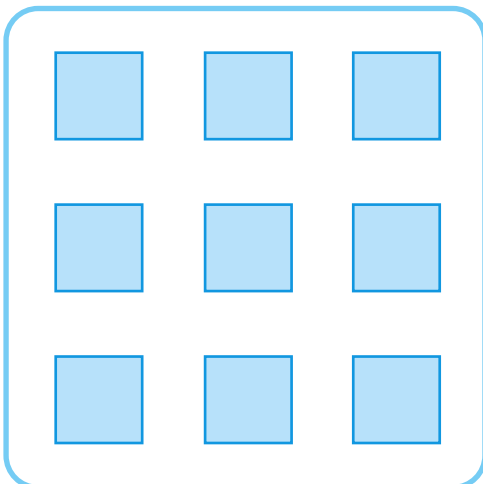


2. Drag the squares under the images to measure the length. Then, type your answer in the box.

The pen is  squares long.

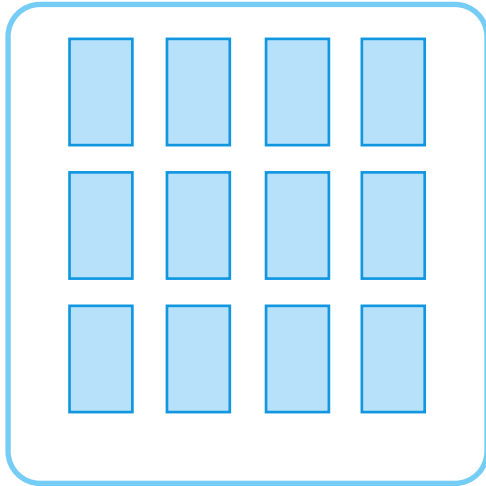


The car is  squares long.

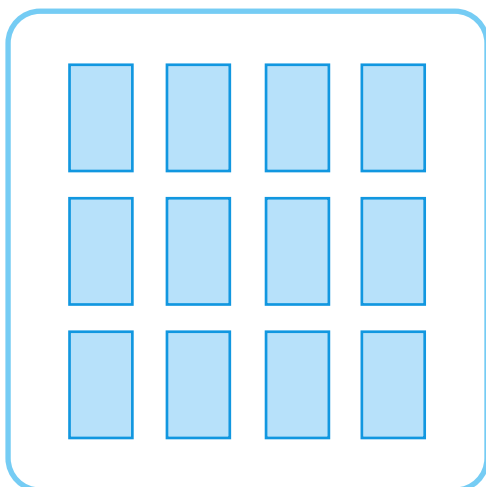


3. Drag the rectangles next to the images to measure the height. Then, type your answer in the box.

The vase is  rectangles tall.



The tablet is  rectangles tall.



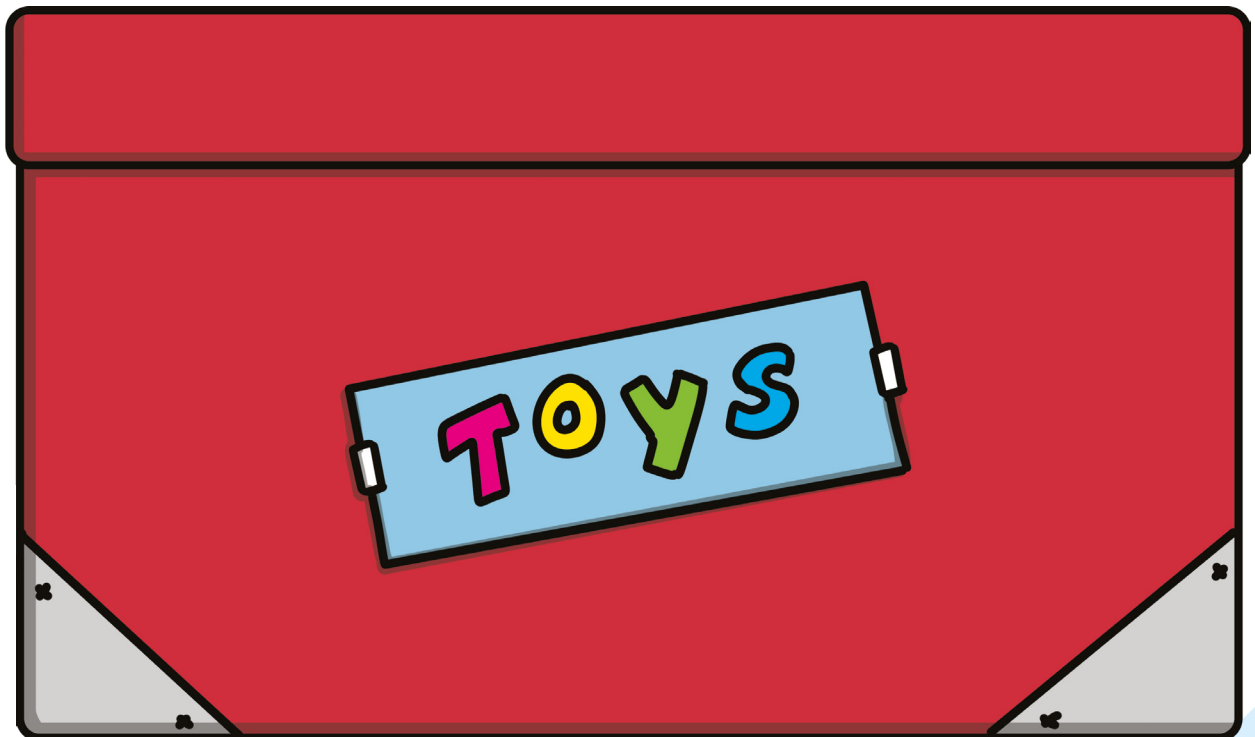
4. Has Harry measured correctly? Select the correct answer from the drop-down menu.



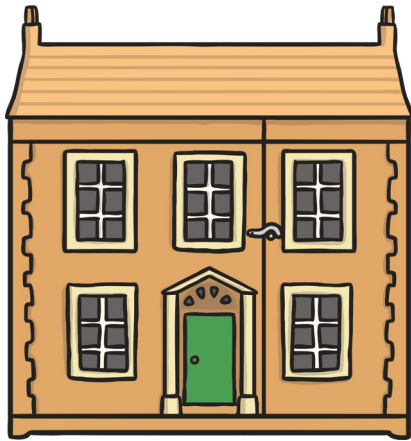
Harry

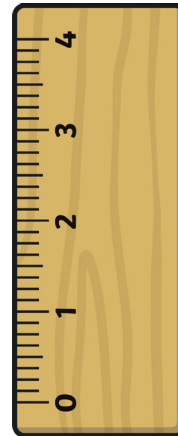
My box is 9 pencils long.

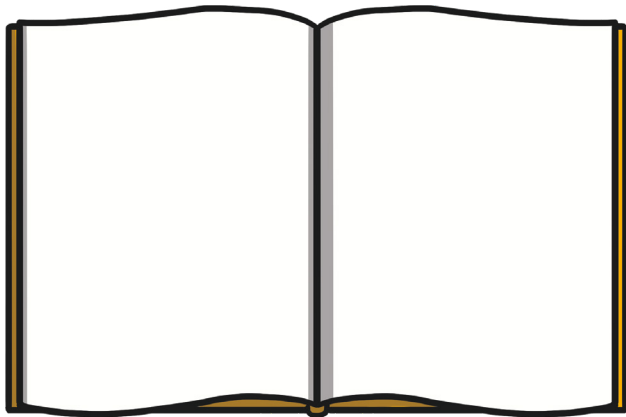
Explain your answer?



5. Click in the box to tick the objects that have been measured correctly.









Hannah says all the objects are the same length as they are all 8 objects long.

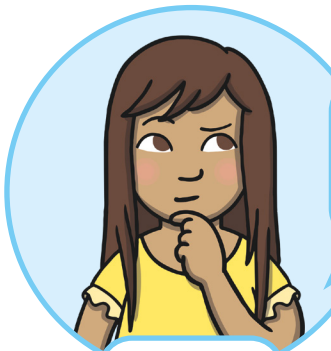
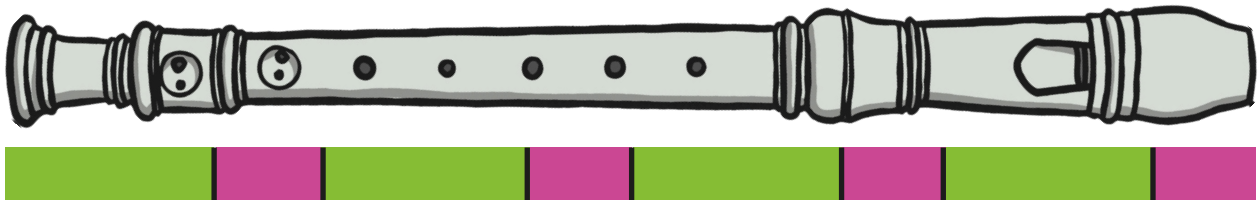
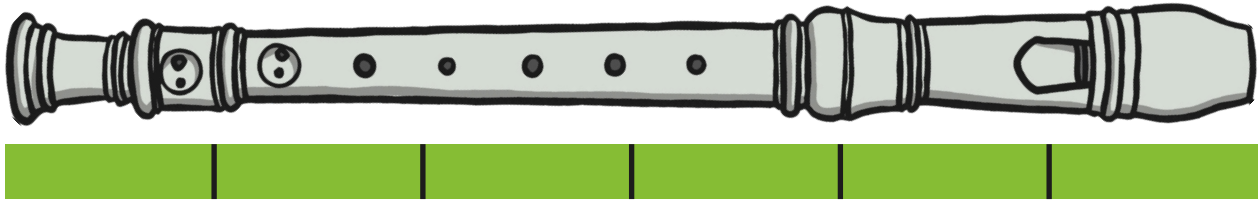
Do you agree?

Explain your answer?

6. Hannah has some paper strips. Some are green and some are pink.



She uses the strips to measure two recorders but gets a different answer each time.



Hannah

The recorders must be different lengths because I have used a different number of strips.

Do you agree?

Explain why.