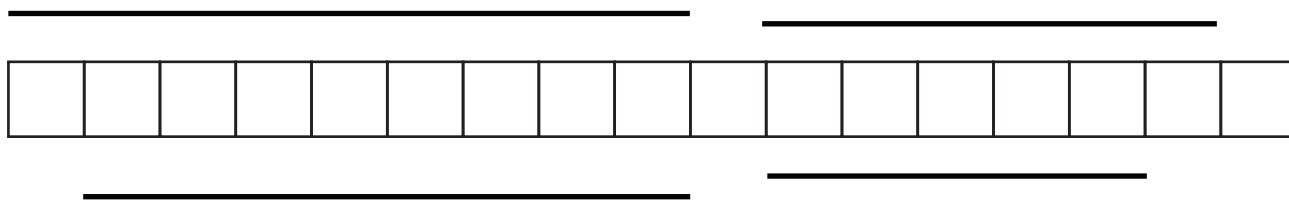
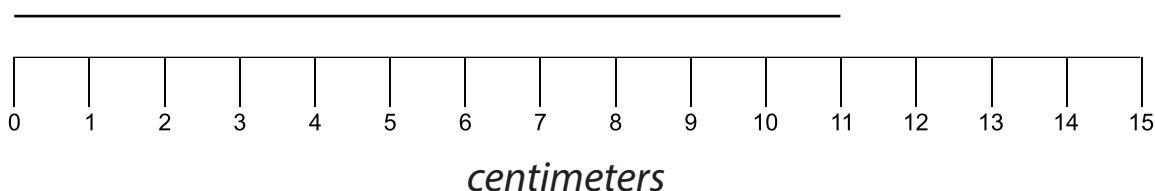


Name: \_\_\_\_\_

1) Circle the line that is the same length as eight squares.

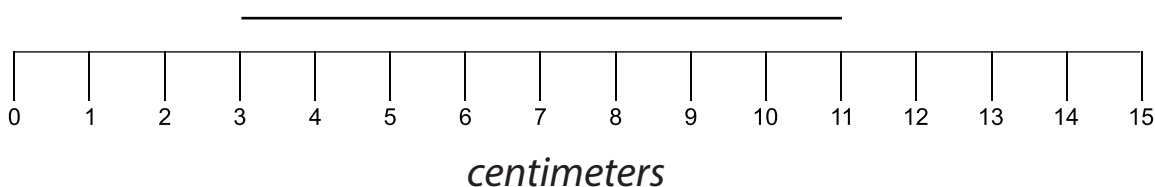


2) Sam drew a line. How long is Sam's line?



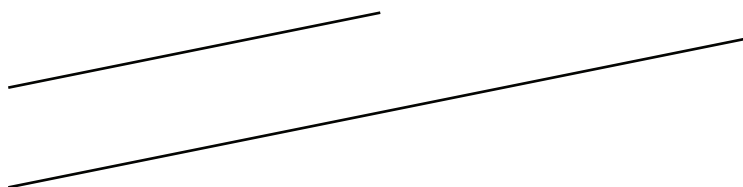
Sam's line is \_\_\_\_\_ centimeters

3) Sally drew a line. How long is Sally's line?



Sally's line is \_\_\_\_\_ centimeters long.

4) The shorter line is five centimeters long. About how long is the longer line?



The longer line is about \_\_\_\_\_ centimeters long.

Name: \_\_\_\_\_

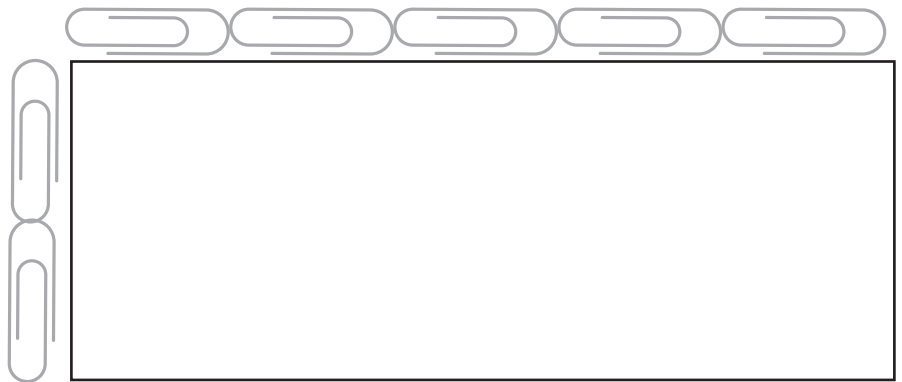
5) Which is the closest in length to a real shoe?

- 5 cm
- 10 cm
- 20 cm
- 50 cm

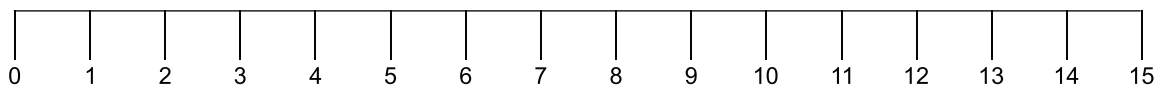


6) Fred is using paperclips to measure the piece of paper. What is the total length of all four sides?

- 7 paperclips
- 10 paperclips
- 12 paperclips
- 14 paperclips



7) Kim made a rectangle using a piece of string. How long is the piece of string?



centimeters

The piece of string is \_\_\_\_\_ centimeters

Name: \_\_\_\_\_

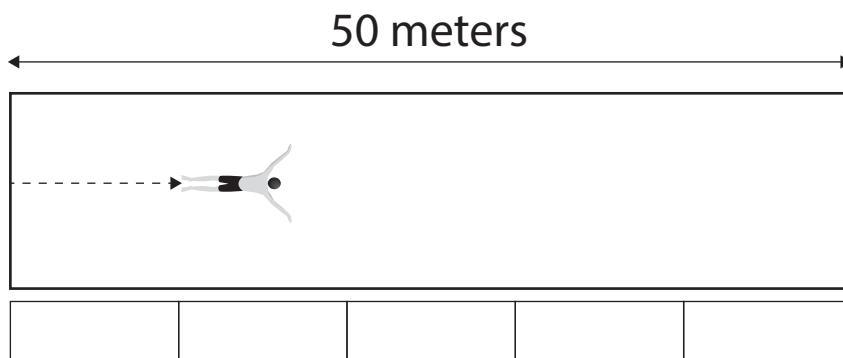
8) *About how tall is an adult?*

- Less than 1 meter tall                       Between 1 and 2 meters tall
- Between 2 and 3 meters tall               More than 3 meters tall

9) *What is the length of an average size car?*

- 1 meter       2 meters       5 meters       12 meters

10) *The pool is 50 meters long.*



*About how far has the swimmer swum so far? \_\_\_\_\_ meters*

11) *A rope is 20 meters long.*

*Sue cuts the rope into two pieces. One piece is 4 meters longer than the other.*

*How long are the two pieces of rope?*

*The pieces of rope are \_\_\_\_\_ and \_\_\_\_\_ meters long.*