

More Measuring

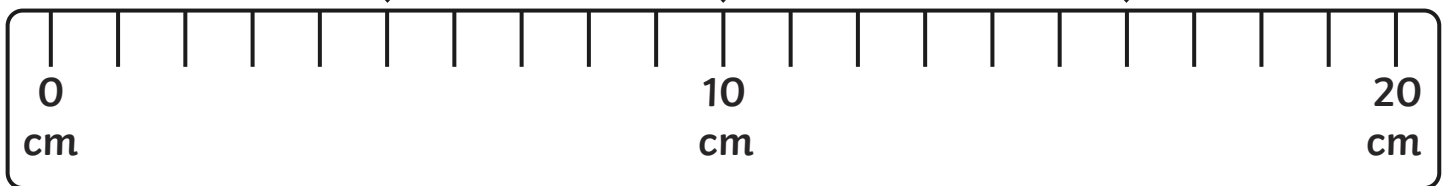
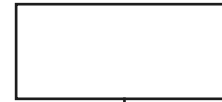
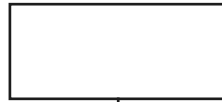
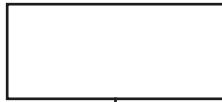
To measure or estimate length or height using a partially numbered ruler.

These rulers are not to scale. Label these measurements on the ruler.

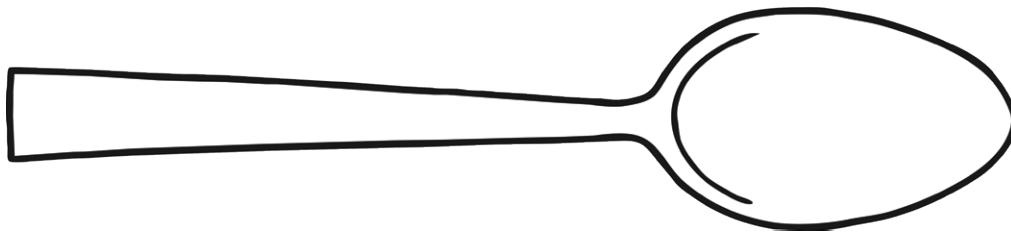
10cm

5cm

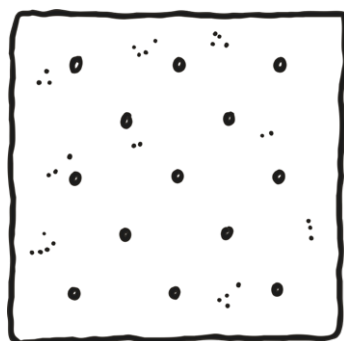
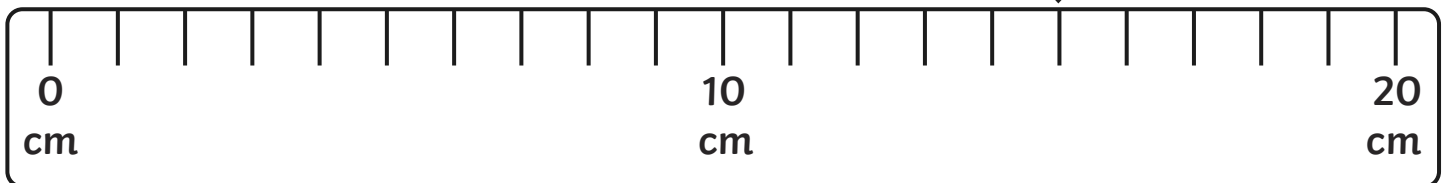
16cm



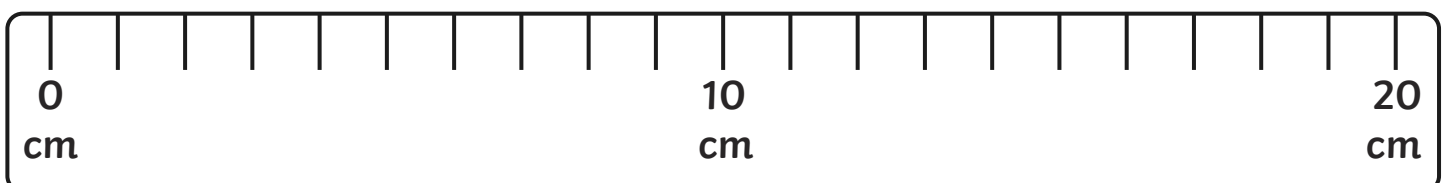
Measure these objects.



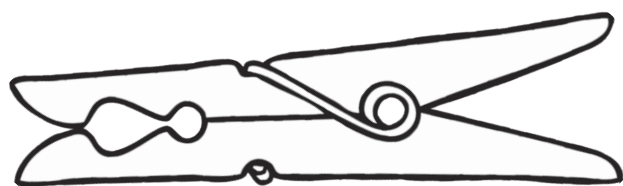
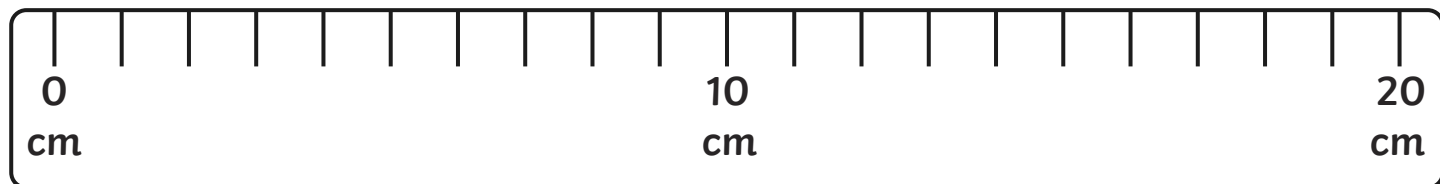
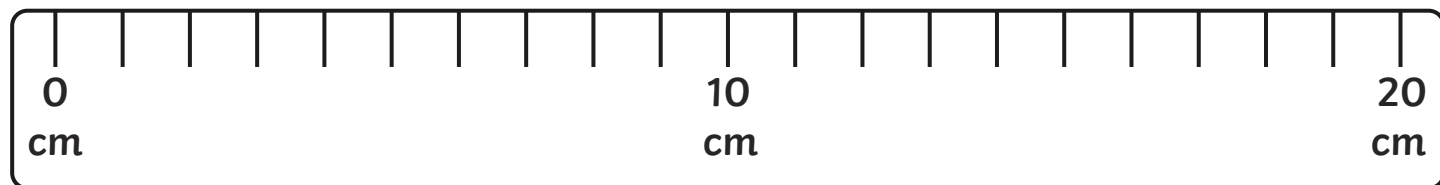
cm



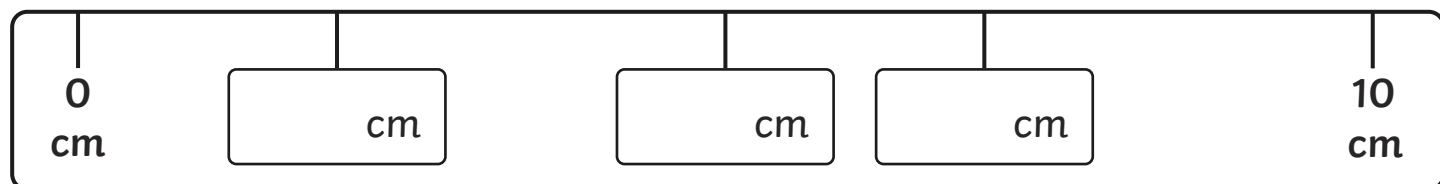
cm



Measure these objects.


 cm

 cm


Estimate the measurements on the ruler.

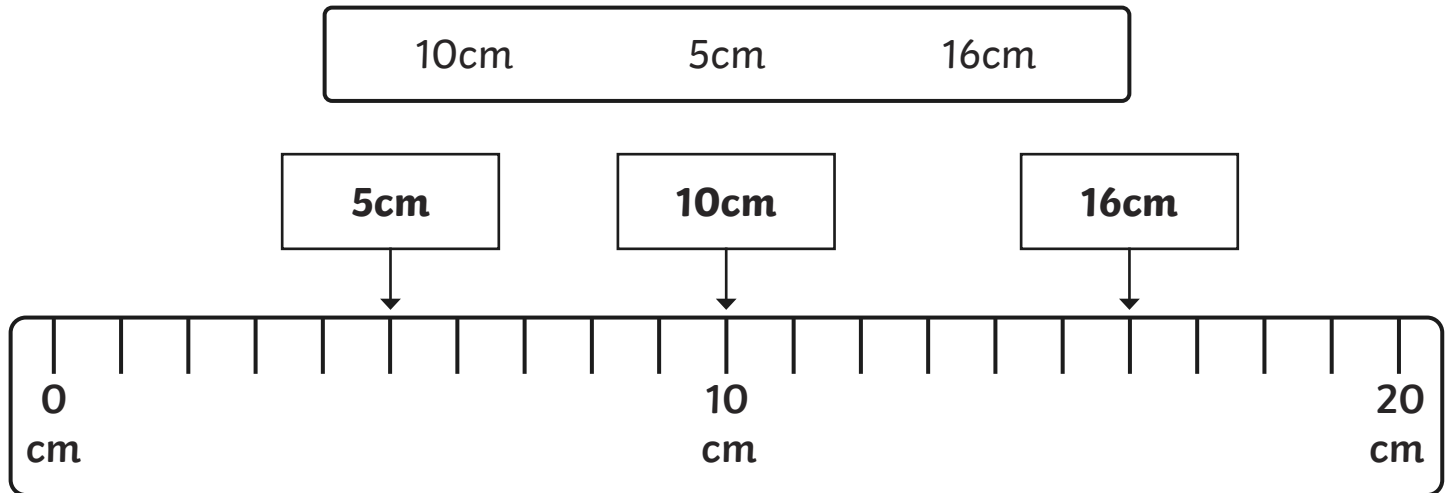


Why did you choose those measurements?

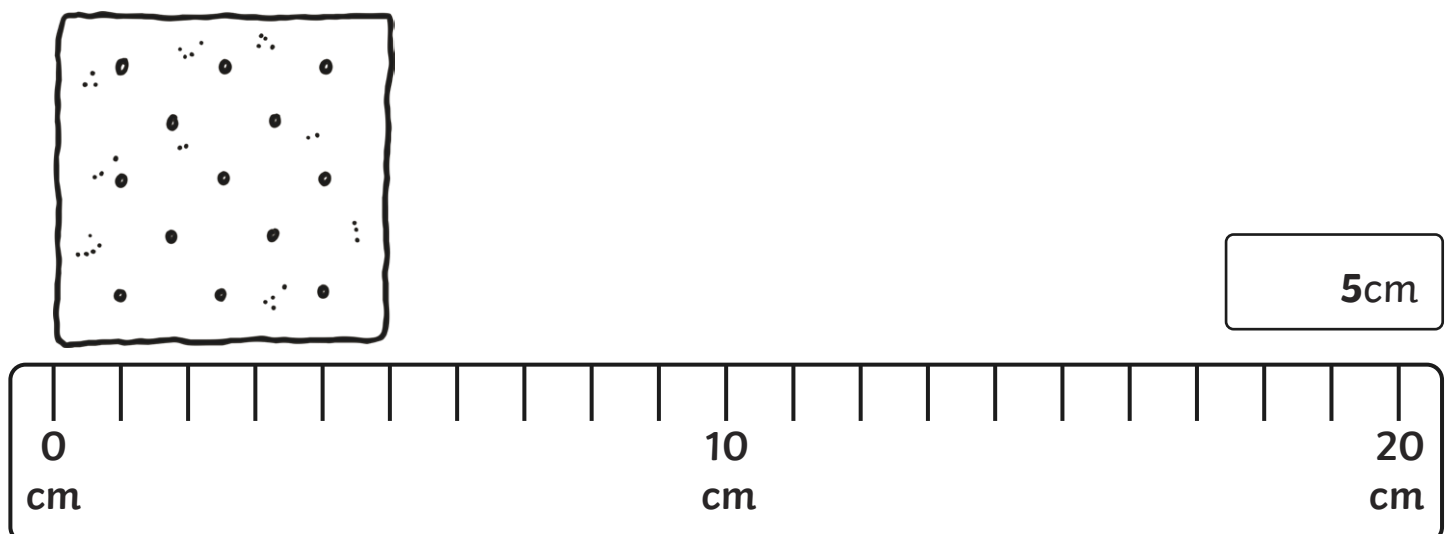
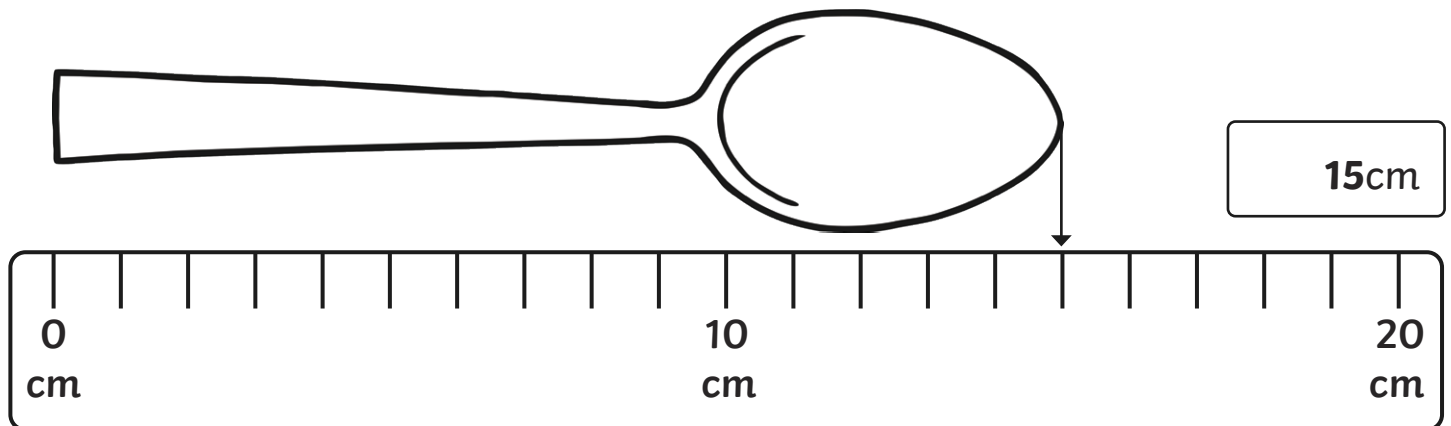
More Measuring Answers

To measure or estimate length or height using a partially numbered ruler.

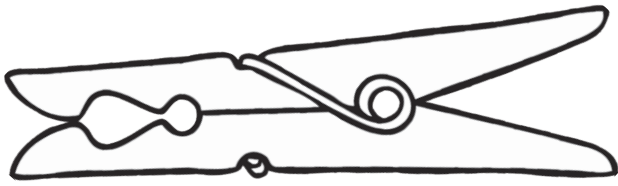
These rulers are not to scale. Label these measurements on the ruler.



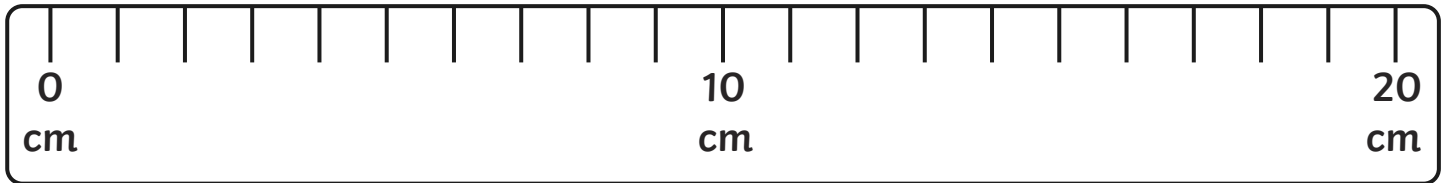
Measure these objects.



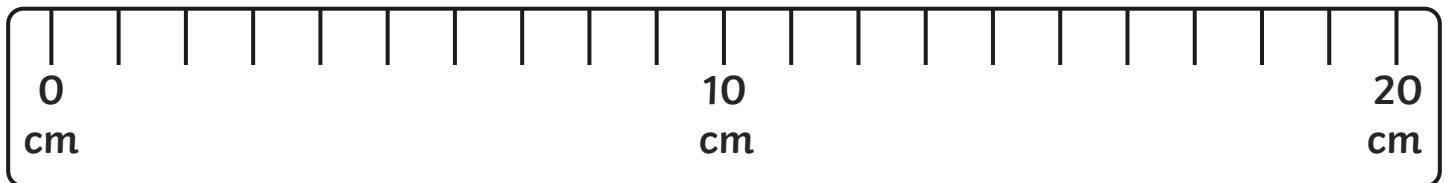
Measure these objects.



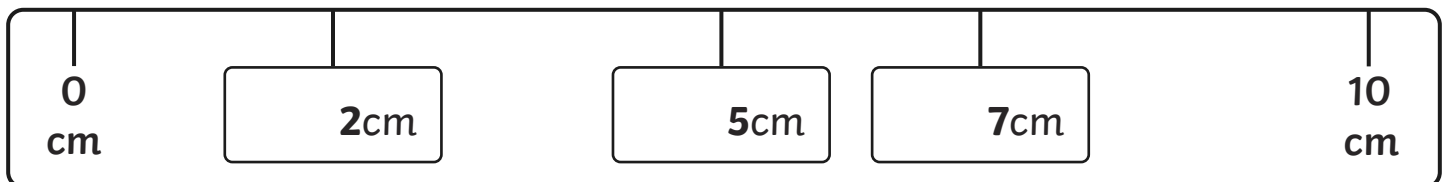
9cm



11cm



Estimate the measurements on the ruler.



Why did you choose those measurements?

Answers will vary. They might explain that 2-3cm is between 0cm and 5cm and that 7-8cm is between 5cm and 10cm.

More Measuring

To measure or estimate length or height using a partially numbered ruler.

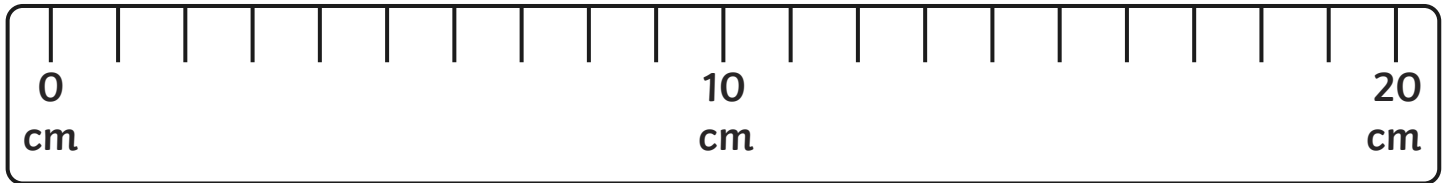


These rulers are not to scale. Label these measurements on the ruler.

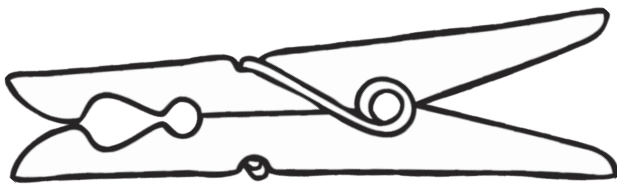
5cm

11cm

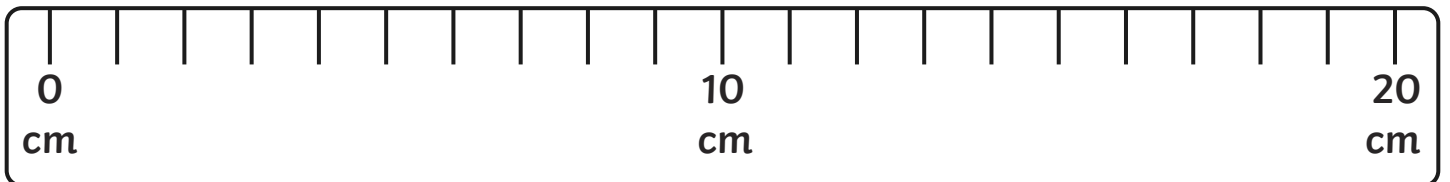
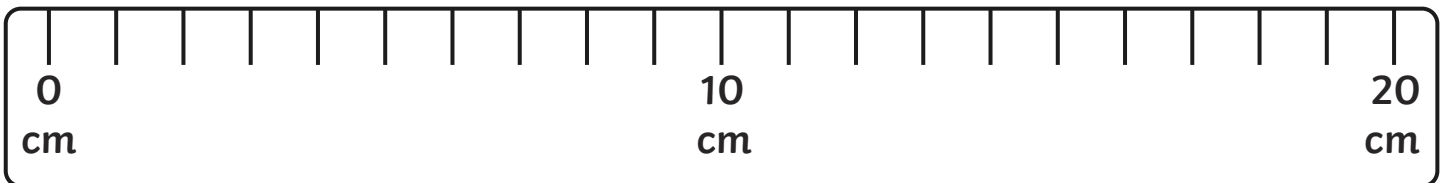
18cm



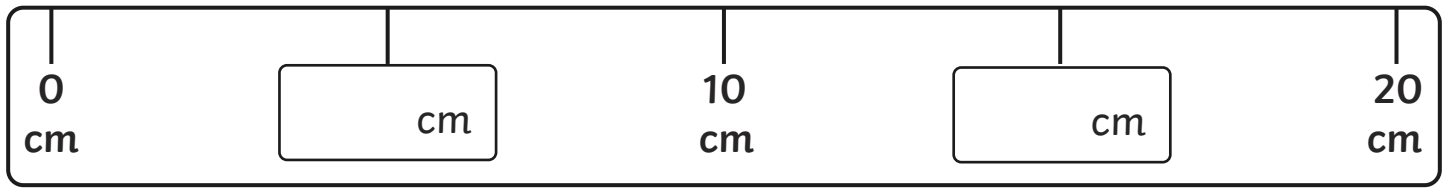
Measure these objects.



cm

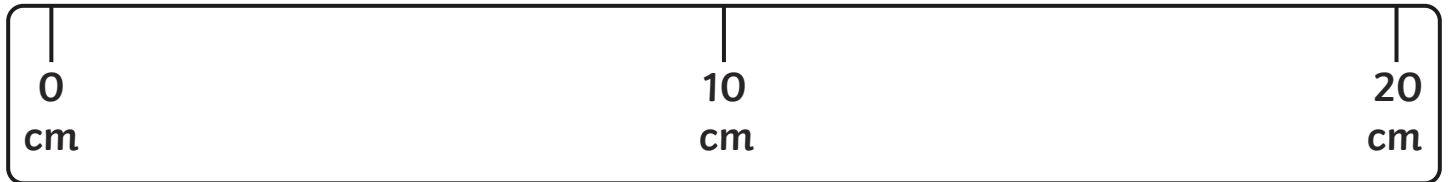
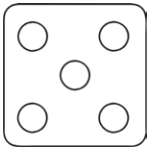


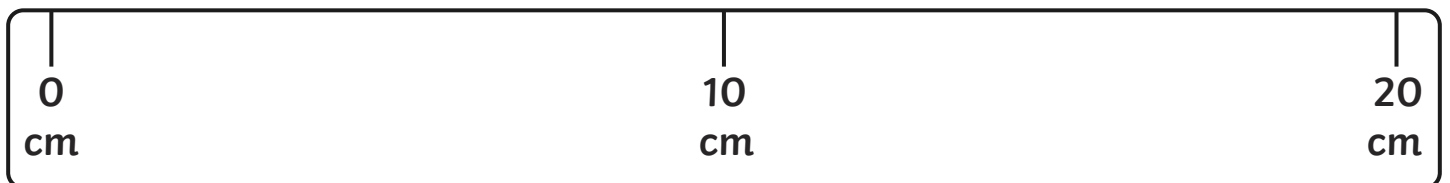
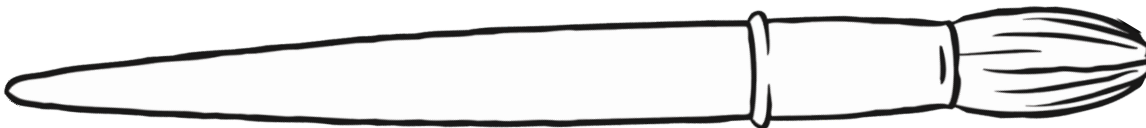
Estimate the measurements on the ruler.



Why did you choose those measurements?

Estimate the length of these objects.





More Measuring Answers

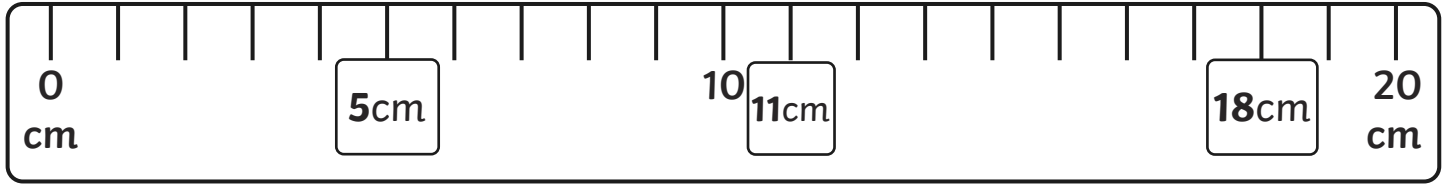
To measure or estimate length or height using a partially numbered ruler.

These rulers are not to scale. Label these measurements on the ruler.

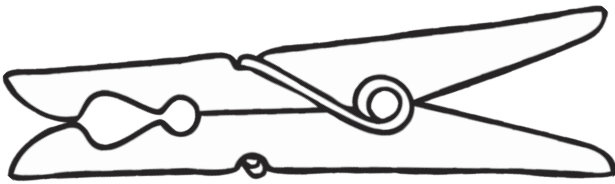
5cm

11cm

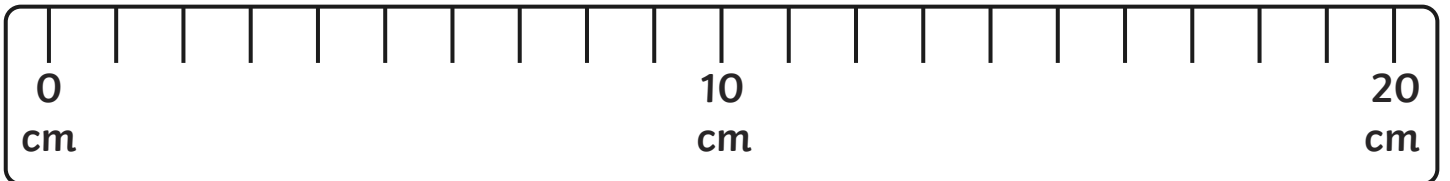
18cm



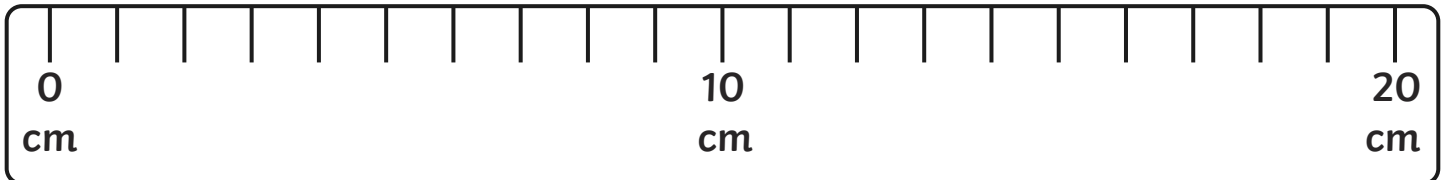
Measure these objects.



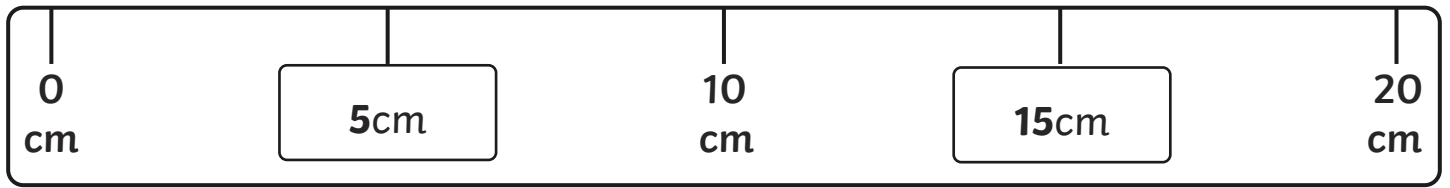
9cm



11cm



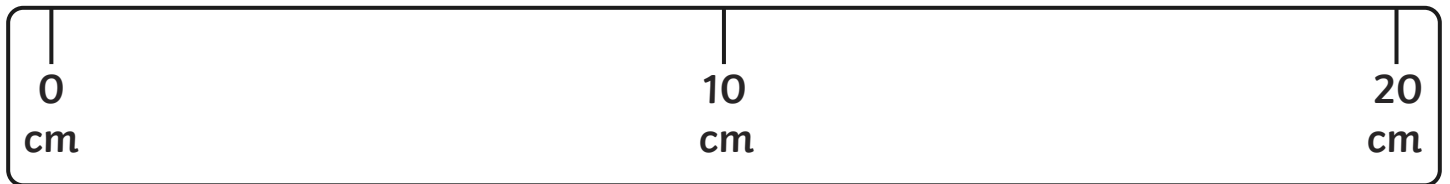
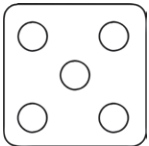
Estimate the measurements on the ruler.



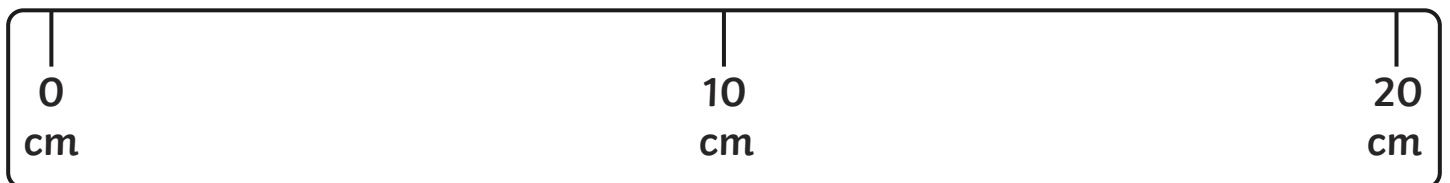
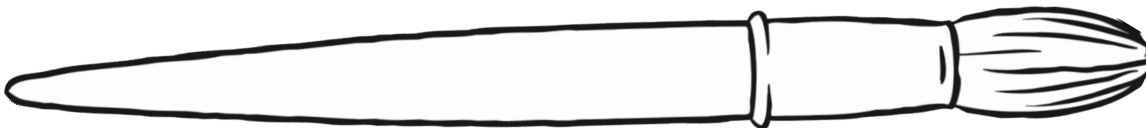
Why did you choose those measurements?

Answers will refer to the fact that the first line is between 0cm and 10cm and so will be 5cm and that the second line is between 10cm and 20cm and so will be 15cm.

Estimate the length of these objects.



2cm or 3cm



16cm, 17cm or 18cm

More Measuring

To measure or estimate length or height using a partially numbered ruler.

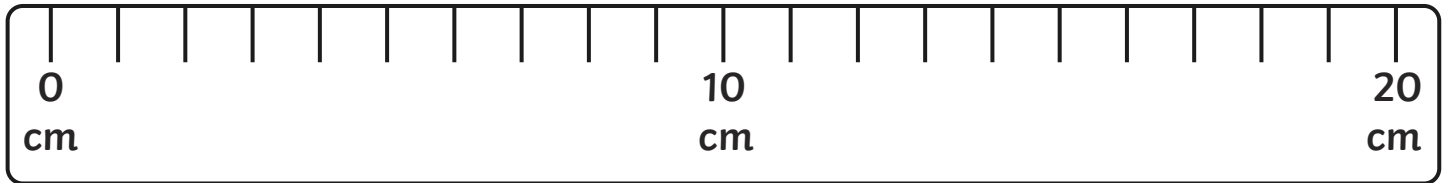
These rulers are not to scale. Label these measurements on the ruler.

2cm

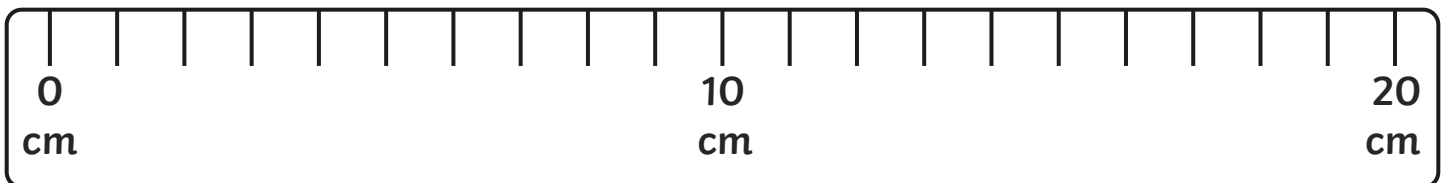
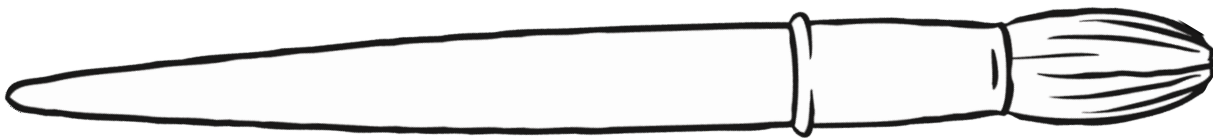
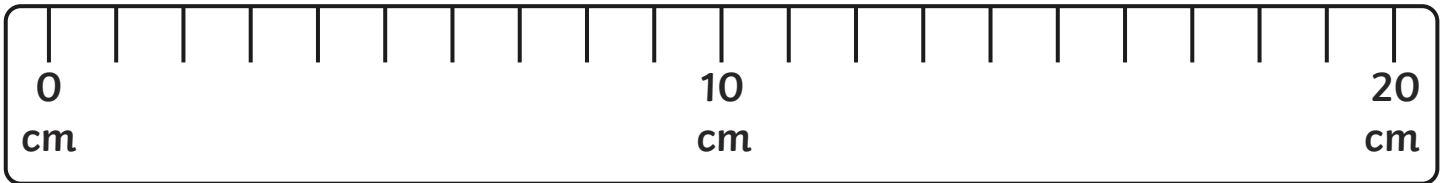
13cm

6cm

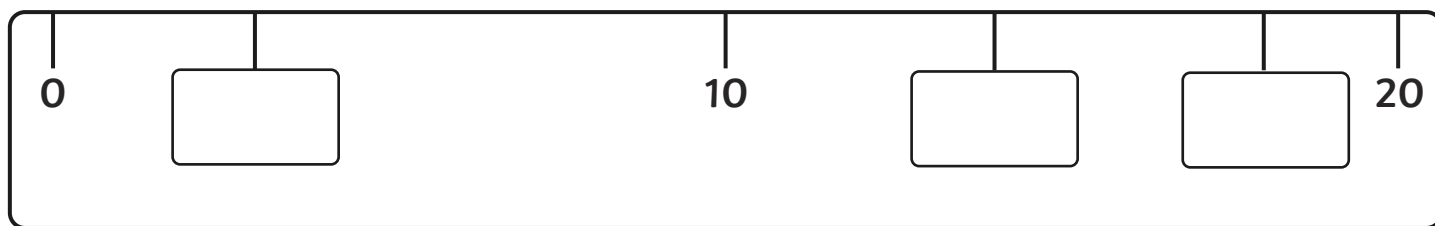
16cm



Measure these objects.

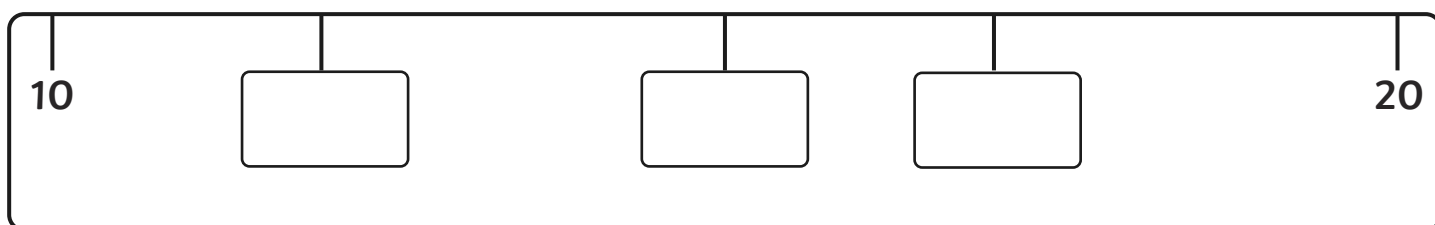


Estimate the measurements on the ruler.



Why did you choose those measurements?

Estimate the measurements on the ruler.



Why did you choose those measurements?

Write on the ruler to show all the cm intervals between 0 and 10cm. Hint: mark 5cm first.



More Measuring Answers

To measure or estimate length or height using a partially numbered ruler.

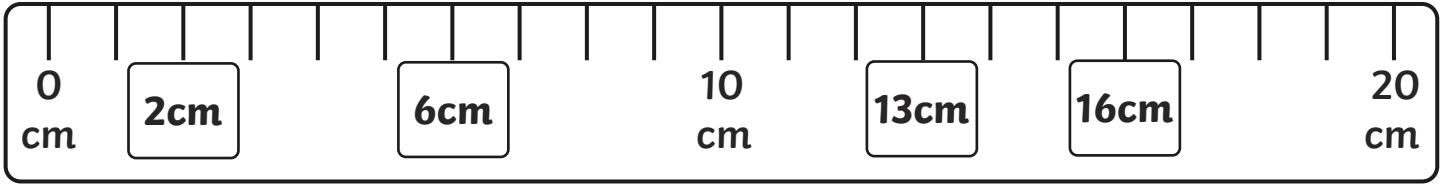
These rulers are not to scale. Label these measurements on the ruler.

2cm

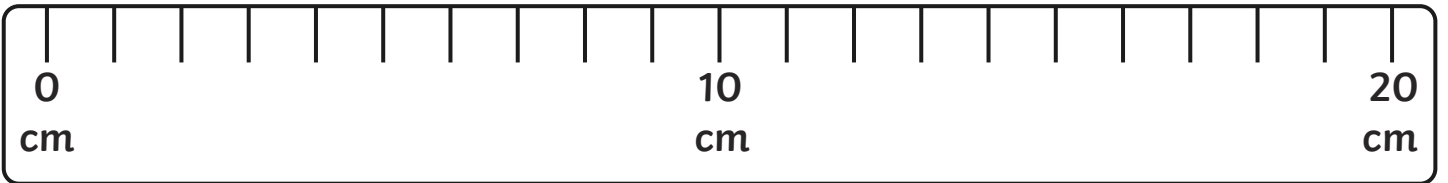
13cm

6cm

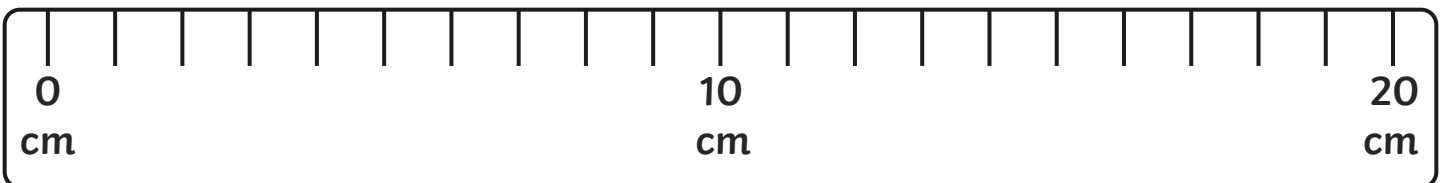
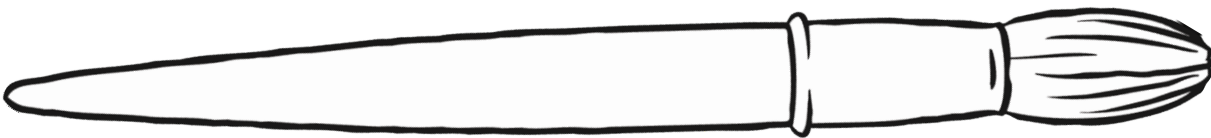
16cm



Measure these objects.

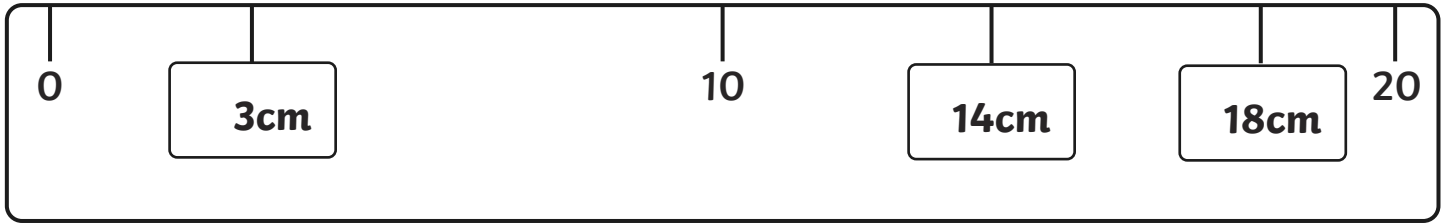


14cm



18cm

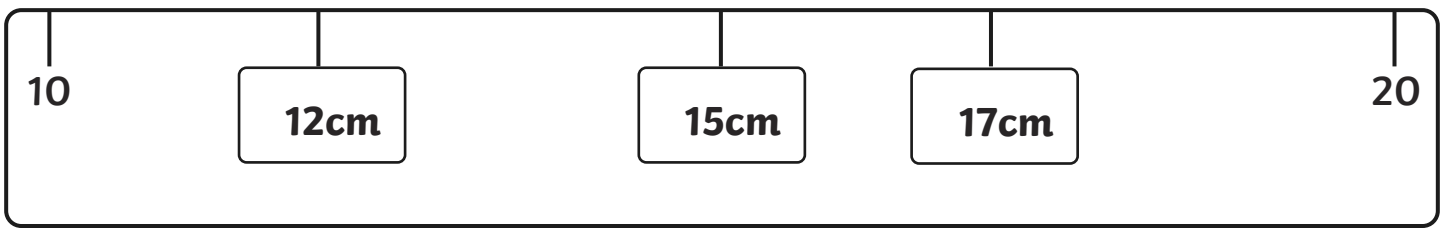
Estimate the measurements on the ruler.



Why did you choose those measurements?

Answers will refer to the position of the lines on the ruler and their proximity to the numbers they know. e.g. I chose 14cm because it is just under halfway between 10cm and 20cm.

Estimate the measurements on the ruler.



Why did you choose those measurements?

Answers will refer to the position of the lines on the ruler and their proximity to the numbers they know. e.g. I chose 17cm because it is just about halfway between 15cm and 20cm.

Write on the ruler to show all the cm intervals between 0 and 10cm. Hint: mark 5cm first.

