

**Please make sure that you print this resource at 100% so that all measurements are correct.**

**To do this, follow the relevant steps below.**

### **Adobe Reader or Adobe Acrobat**

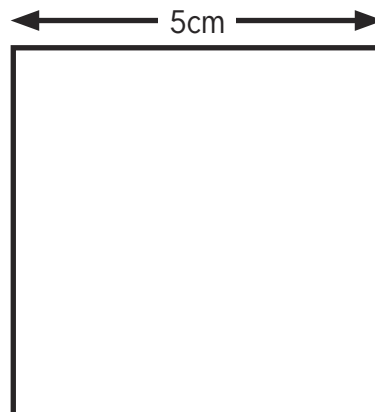
- Adobe Reader is a free PDF viewer, from Adobe. To install a copy of Adobe Reader, go to <https://get.adobe.com/uk/reader/>.
- Once Adobe Reader is installed, open your PDF.
- Go to File>Print.
- Under 'Page Sizing & Handling', select 'Size'.
- From here, make sure that 'Actual Size' is selected.
- Print this page as a test, making sure that the shape below is the correct size once printed.
- If the test print is correct, print your PDF.

### **Foxit Reader**

- Go to File>Print.
- Set the 'Scaling' to 'None'.
- Print this page as a test, making sure that the shape below is the correct size once printed.
- If the test print is correct, print your PDF.

### **Web Browser**

- If printing from a web browser, such as Chrome, Firefox or Microsoft Edge make sure that your printer is set to print at 100%, either by unticking 'Fit to Page' or selecting 'Actual Size'.
- Print this page as a test, making sure that the shape below is the correct size once printed.
- If the test print is correct, print your PDF.



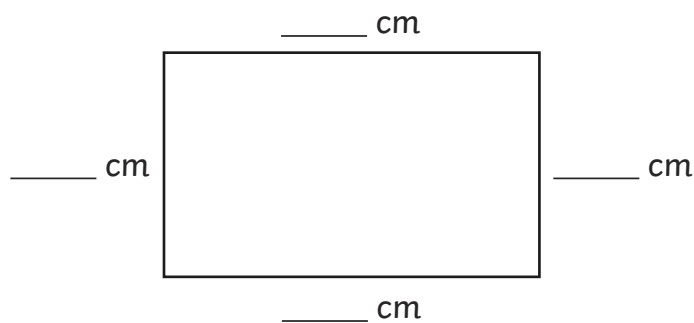


# Measuring Perimeter

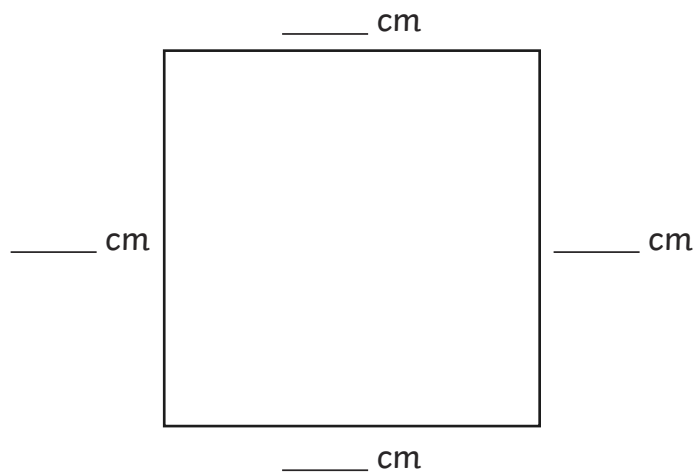
I can calculate the perimeter of a shape in centimetres.



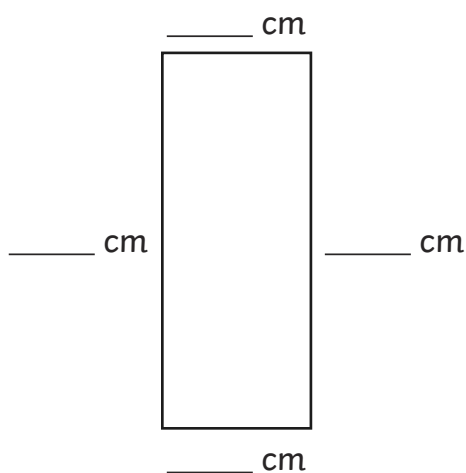
1) Measure and label the sides and calculate the perimeter of these shapes:



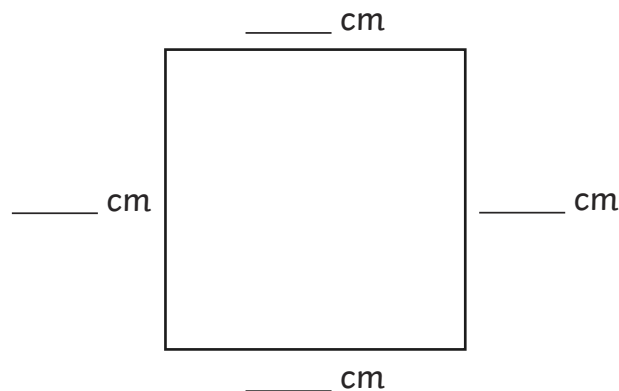
a) perimeter \_\_\_\_\_ cm



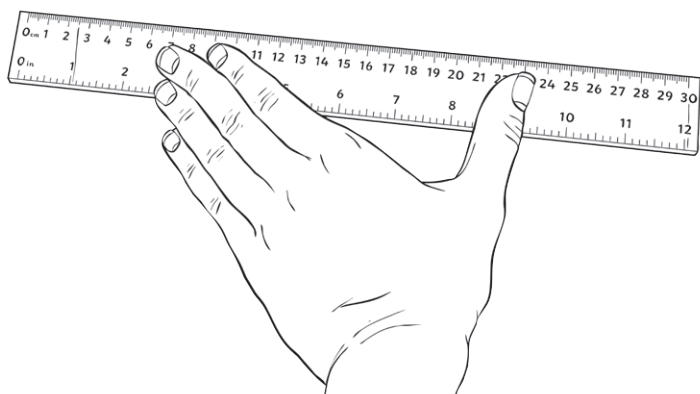
b) perimeter \_\_\_\_\_ cm



c) perimeter \_\_\_\_\_ cm

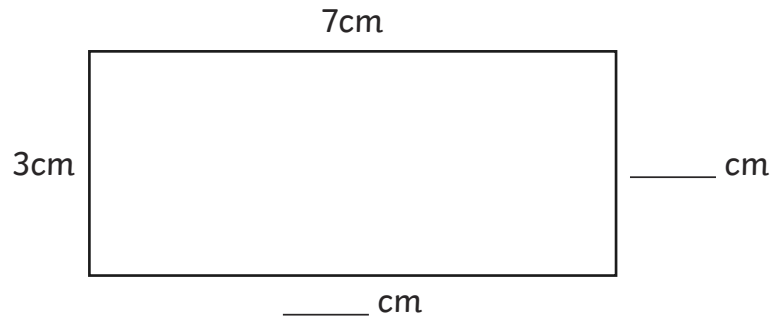


d) perimeter \_\_\_\_\_ cm

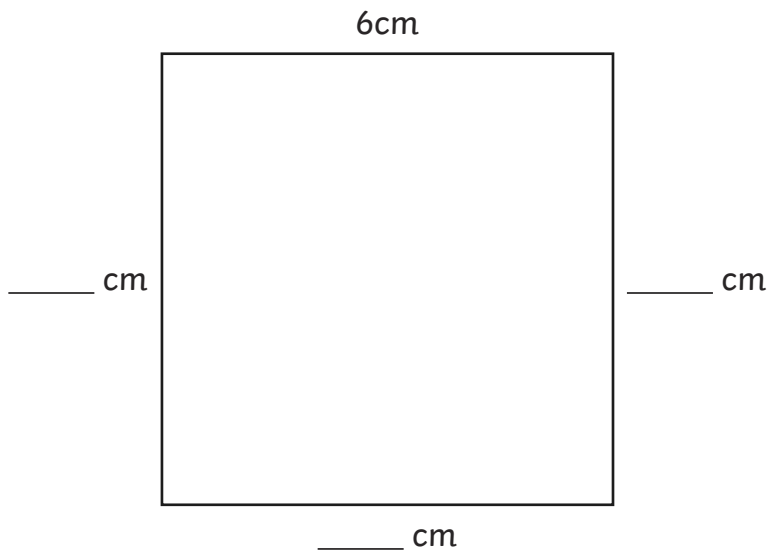




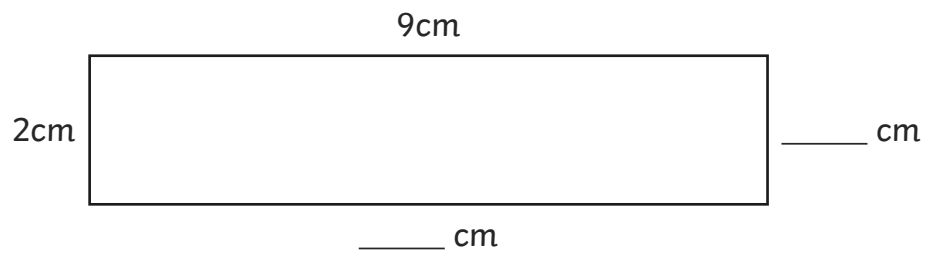
2) Work out the length of all sides and the perimeter. Write the measurement for missing sides.



a) perimeter \_\_\_ cm



b) perimeter \_\_\_ cm



c) perimeter \_\_\_ cm



# Measuring Perimeter Answers

I can calculate the perimeter of a shape in centimetres.



Question	Answer
<b>1.</b>	Measure and label the sides and calculate the perimeter of these shapes:
a	height <b>3cm</b> width <b>5cm</b> perimeter <b>16cm</b>
b	height <b>5cm</b> width <b>5cm</b> perimeter <b>20cm</b>
c	height <b>5cm</b> width <b>2cm</b> perimeter <b>14cm</b>
d	height <b>4cm</b> width <b>4cm</b> perimeter <b>16cm</b>
<b>2.</b>	Work out the length of all sides and the perimeter. Write the measurement for missing sides.
a	missing height <b>3cm</b> missing width <b>7cm</b> perimeter <b>20cm</b>
b	missing height <b>6cm</b> missing width <b>6cm</b> perimeter <b>24cm</b>
c	missing height <b>2cm</b> missing width <b>9cm</b> perimeter <b>22cm</b>



# Measuring Perimeter

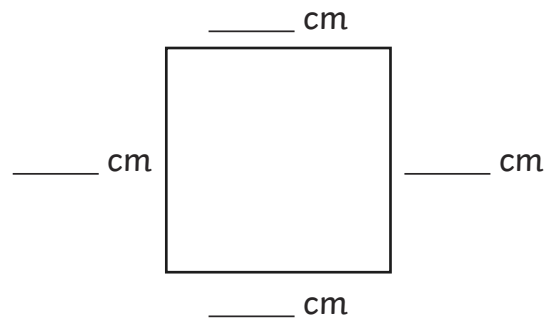
I can calculate the perimeter of a shape in centimetres.



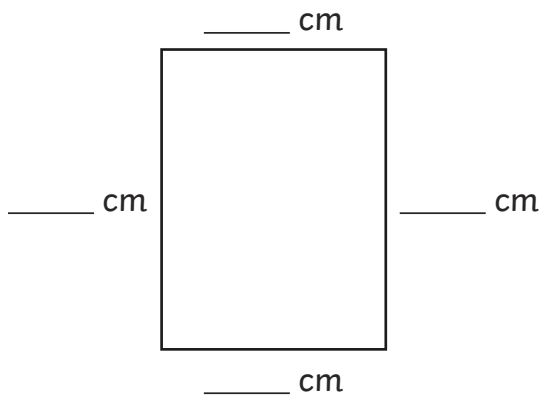
1) Measure and label the sides and calculate the perimeter of these shapes:



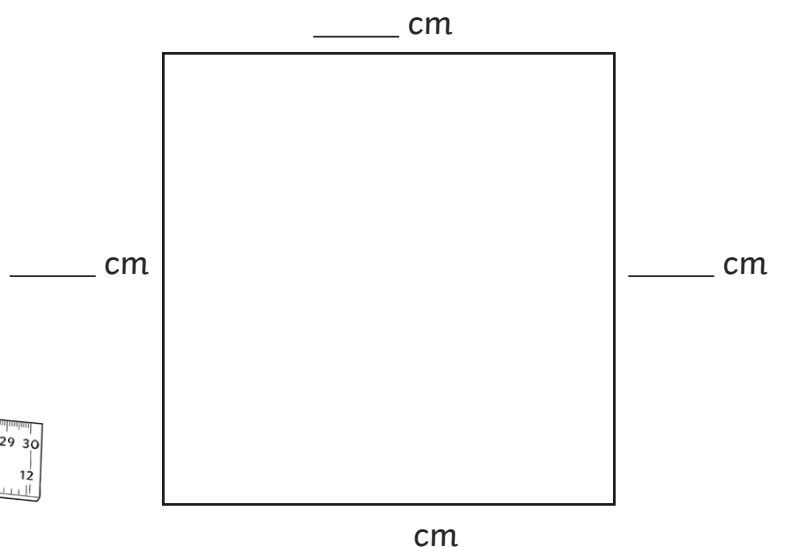
a) perimeter \_\_\_\_\_ cm



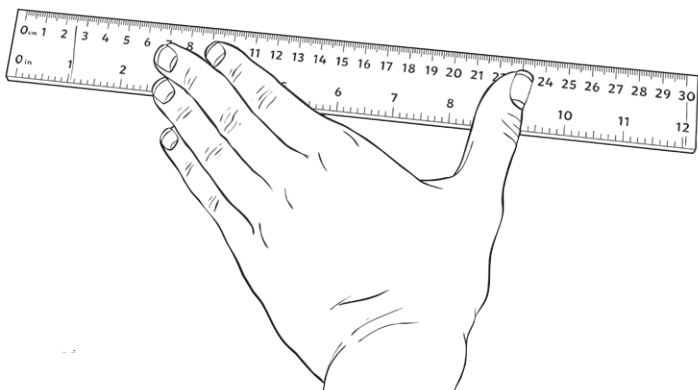
b) perimeter \_\_\_\_\_ cm



c) perimeter \_\_\_\_\_ cm

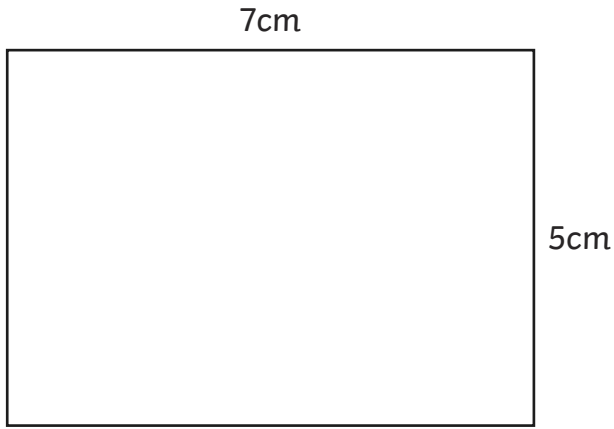


d) perimeter \_\_\_\_\_ cm

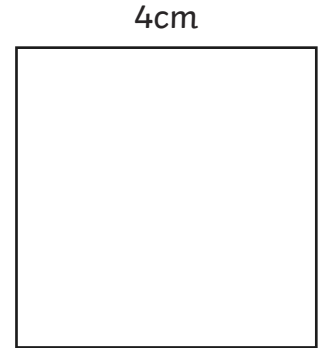




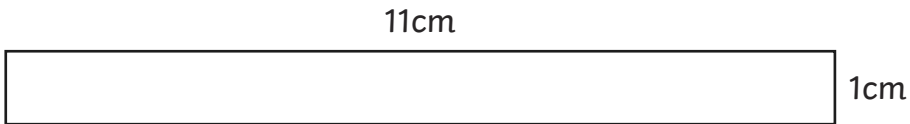
2) Calculate the perimeters of these rectangles and squares:



a) perimeter \_\_\_\_\_ cm



b) perimeter \_\_\_\_\_ cm



c) perimeter \_\_\_\_\_ cm



# Measuring Perimeter Answers

I can calculate the perimeter of a shape in centimetres.



Question	Answer
<b>1.</b>	Measure and label the sides and calculate the perimeter of these shapes:
a	height <b>2cm</b> width <b>4cm</b> perimeter <b>12cm</b>
b	height <b>3cm</b> width <b>3cm</b> perimeter <b>12cm</b>
c	height <b>4cm</b> width <b>3cm</b> perimeter <b>14cm</b>
d	height <b>6cm</b> width <b>6cm</b> perimeter <b>24cm</b>
<b>2.</b>	Calculate the perimeters of these rectangles and squares:
a	perimeter <b>24cm</b>
b	perimeter <b>16cm</b>
c	perimeter <b>24cm</b>



# Measuring Perimeter

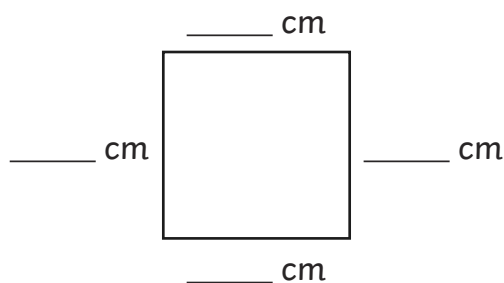
I can calculate the perimeter of a shape in centimetres.



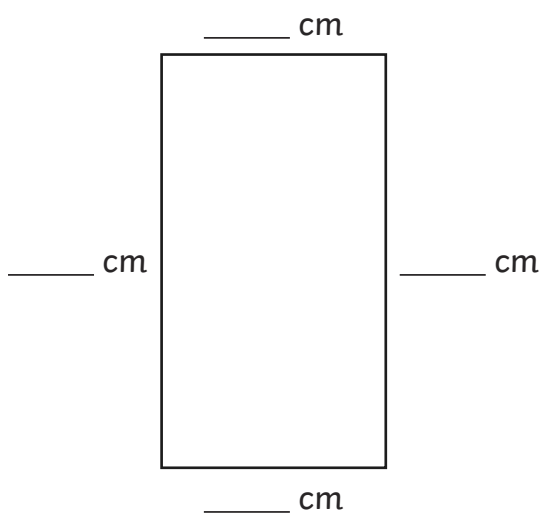
1) Measure and label the sides and calculate the perimeter of these shapes:



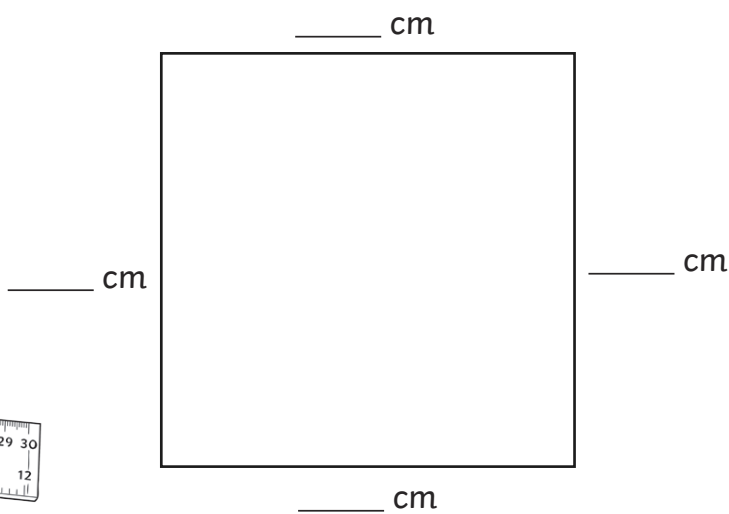
a) perimeter \_\_\_\_\_ cm



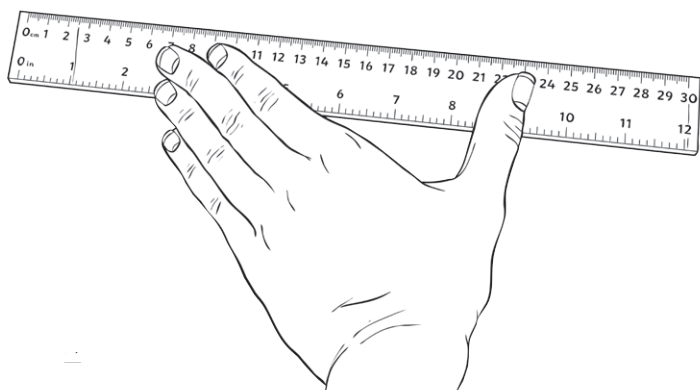
b) perimeter \_\_\_\_\_ cm



c) perimeter \_\_\_\_\_ cm



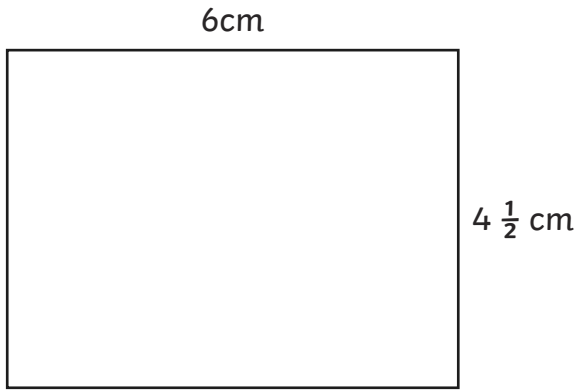
d) perimeter \_\_\_\_\_ cm



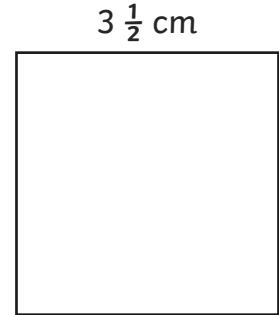




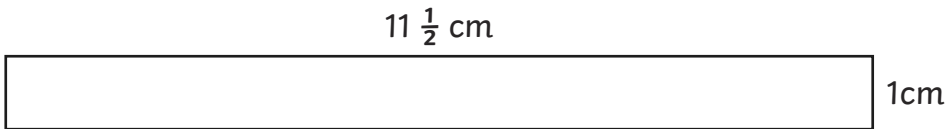
2) Calculate the perimeters of these rectangles and squares:



a) perimeter \_\_\_\_\_ cm



b) perimeter \_\_\_\_\_ cm



c) perimeter \_\_\_\_\_ cm



# Measuring Perimeter Answers

I can calculate the perimeter of a shape in centimetres.



Question	Answer
<b>1.</b>	Measure and label the sides and calculate the perimeter of these shapes:
a	height <b>2cm</b> width <b>4 ½ cm</b> perimeter <b>13cm</b>
b	height <b>2 ½ cm</b> width <b>2 ½ cm</b> perimeter <b>10cm</b>
c	height <b>5 ½ cm</b> width <b>3cm</b> perimeter <b>17cm</b>
d	height <b>5 ½ cm</b> width <b>5 ½ cm</b> perimeter <b>22cm</b>
<b>2.</b>	Calculate the perimeters of these rectangles and squares:
a	perimeter <b>21cm</b>
b	perimeter <b>14cm</b>
c	perimeter <b>25cm</b>