





Week beginning 1<sup>st</sup> June 2020

<p><b>General Information</b></p>  <p>Work should be recorded in homework books.</p> <p>The tasks to be completed each day are on the attached sheets.</p> <p>Remember to practise your times tables every day. Ask an adult to test you at the end of each week. Mathematics tasks will also need to be completed.</p>	<p><b>Monday</b> <u>Arithmetic Questions</u></p> <p>Complete the sums in the <b>Rising Stars Practice Book</b>. Page 92 exercise 4 Page 95 exercise 3</p> <p><b>Challenge: Optional</b></p> <p>Page 96 exercise 4 <b>Be careful, the next glass is poured from the amount that is left!</b></p>	<p><b>Tuesday</b> <u>2D Shapes</u></p> <p>Let us recap from last week! Complete the tasks in the <b>Rising Stars Practice Book</b>. Page 117 exercises 1, 2 page 118 exercises 3 and 4</p> <p><b>Challenge: optional</b> Page 119 exercise 5</p>
<p><b>Wednesday</b> <u>Perimeters</u></p> <p>Watch the video: <a href="https://www.youtube.com/watch?v=6mopAggjkVM&amp;feature=youtu.be">https://www.youtube.com/watch?v=6mopAggjkVM&amp;feature=youtu.be</a></p> <p>Complete the tasks in the <b>Rising Stars Practice Book</b> Page 120 exercise 1 Page 121 exercises 2 and 3 <b>Remember you can sometimes use multiplication!</b></p> <p><b>Challenge: optional</b> <b>Rising Stars Practice Book</b> Page 122 exercise 4 and Page 123 exercise 5</p>	<p><b>Thursday</b> <u>Perimeters</u></p> <p>Complete the 2 tasks on the attached sheet.</p> 	<p><b>Friday</b> <u>Times tables</u></p> <p>Play some times tables games. <a href="https://www.timestables.co.uk/">https://www.timestables.co.uk/</a></p> <p>Give yourself a <b>challenge</b> and try the Speed-Test: <a href="https://www.timestables.co.uk/speed-test/">https://www.timestables.co.uk/speed-test/</a></p>

Thursday

## Perimeter

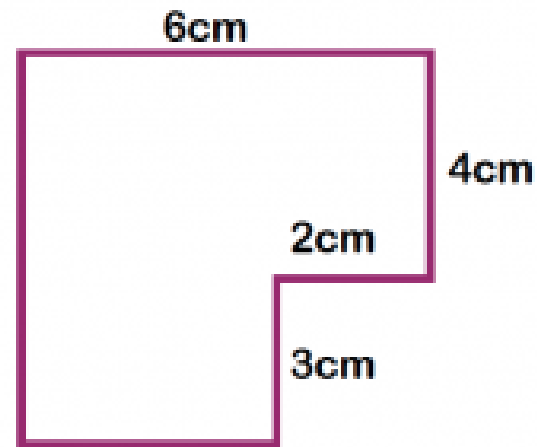
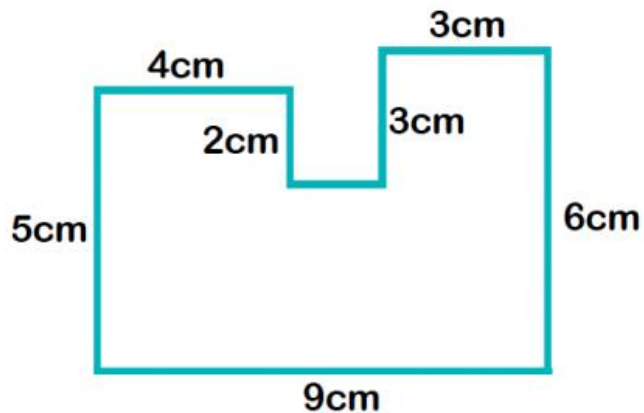
The **perimeter** is the total distance around the outside of a 2D shape.



You calculate the perimeter of a 2D shape by adding together all the lengths of the shape.

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The perimeter of an irregular shape can be measured too.

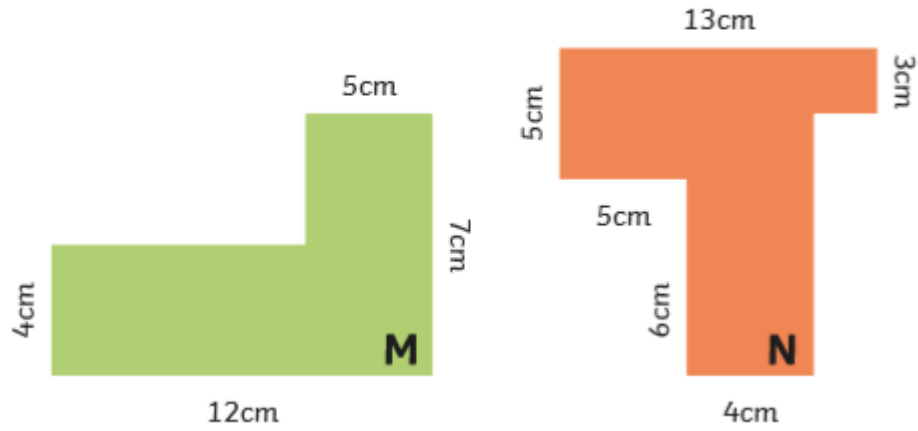


**Thursday Task 1:**

**Find the perimeters of shapes M and N**

Find the perimeter of these shapes in centimetres.

\*not to scale



**Answers:**

**M: 38 cm    N: 48 cm**

**Thursday Task 2:**

# Flowerbed Perimeter

Look at these flowerbeds that a school's gardening club have been working on. Can you calculate the perimeter of each flowerbed?

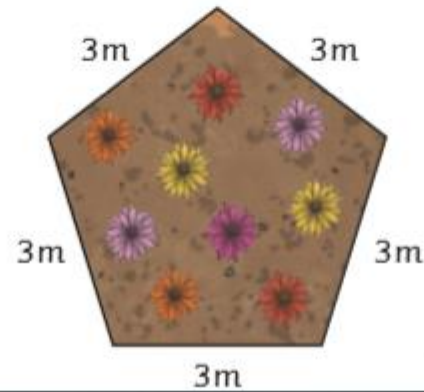
Each square on the grid represents 1m.



\_\_\_\_\_ m



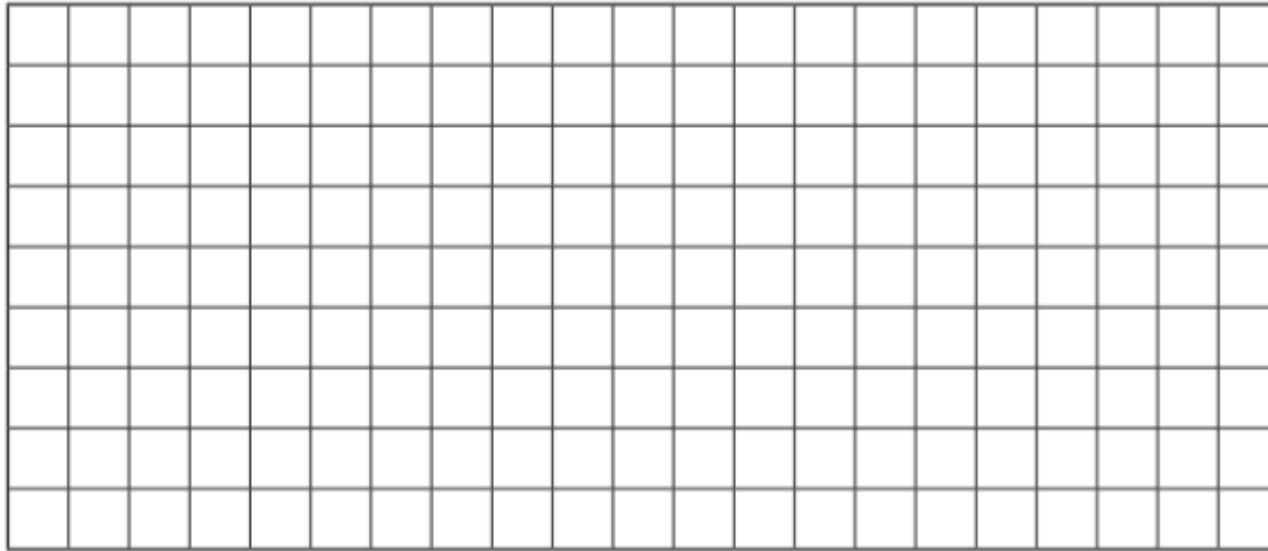
\_\_\_\_\_ m



\_\_\_\_\_ m

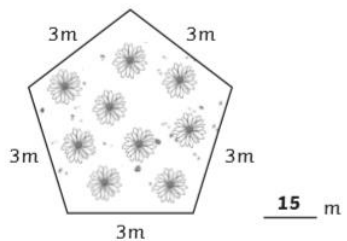
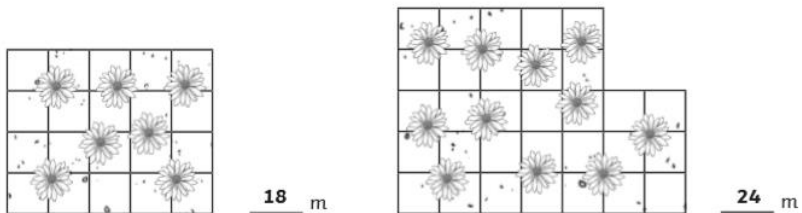
## Thursday Task 2 (continued)

Can you draw a flowerbed with a perimeter of 16m? Each square on the grid represents 1m.



### Answers:

Each square on the grid represents 1m.



Can you draw a flowerbed with a perimeter of 16m? Each square on the grid represents 1m.  
**Accept any shape with a perimeter of 16m.**