MEASUREMENT • YEAR 4

Calculating Perimeter of Simple Shapes

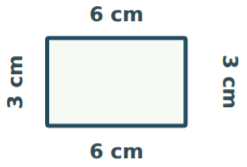
Name: _____ **Date:** _____

Add the length of every side. Show your addition, then write the perimeter with the correct unit.

RECTANGLES

Side lengths are shown on each shape.

1 Rectangle



Add all 4 side lengths.

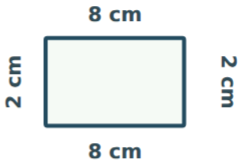
Addition:

_____

_____

Perimeter: _____ **cm**

2 Rectangle



Add all 4 side lengths.

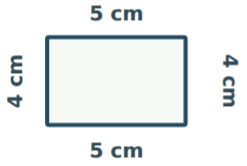
Addition:

_____

_____

Perimeter: _____ **cm**

3 Rectangle



Add all 4 side lengths.

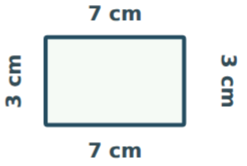
Addition:

_____

_____

Perimeter: _____ **cm**

4 Rectangle



Add all 4 side lengths.

Addition:

_____

_____

Perimeter: _____ **cm**

REGULAR POLYGONS

Every side has the same length.

5 Equilateral triangle



Each side is **4 cm**.

Addition:

_____

_____

Perimeter: _____ **cm**

6 Regular pentagon



Each side is **3 cm**.

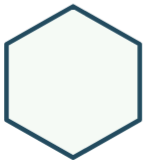
Addition:

_____

_____

Perimeter: _____ **cm**

7 Regular hexagon



Each side is **2 cm**.

Addition:

_____

_____

Perimeter: _____ **cm**

8 Square



Each side is **5 cm**.

Addition:

_____

_____

Perimeter: _____ **cm**

✦ Remember: perimeter is the distance all the way around the outside of a shape.