

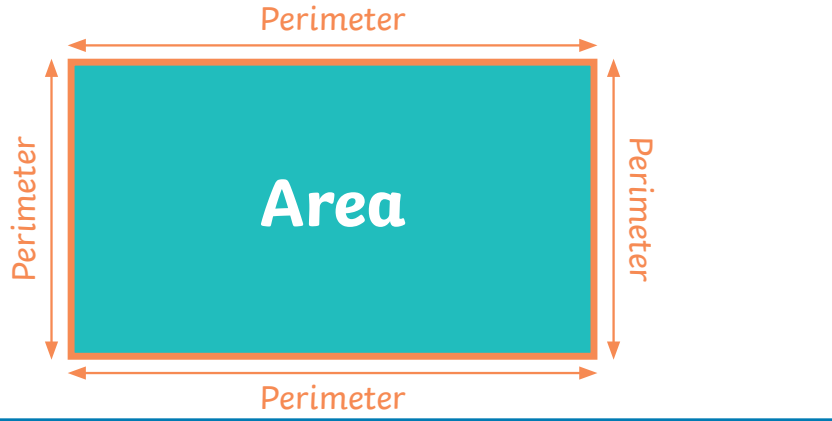
Keywords

Area and Perimeter


Measuring Area

- area
- perimeter
- centimetres
- metres
- squares
- distance
- millimetres

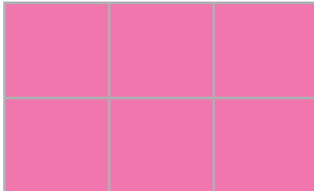
**Area** is the amount of space inside a 2D shape.  
**Perimeter** is the total **distance** around the outside of a 2D shape.



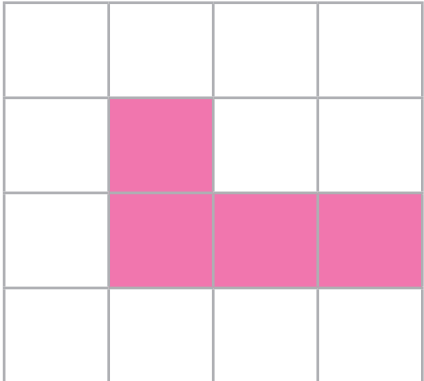
We can count **squares** to find the **area** of a **rectilinear** shape.



Area = 1 square



Area = 6 squares



Area = 4 squares

Units of Measure for Perimeter

Rectilinear Figures

- kilometres
- length
- width
- rectilinear
- right angle

**km** 1 kilometre = 1000 metres

**m** 1 metre = 100 centimetres

**cm** 1 centimetre = 10 millimetres

**mm**

A **rectilinear** figure is a 2D shape whose sides all meet at **right angles** (90°).

