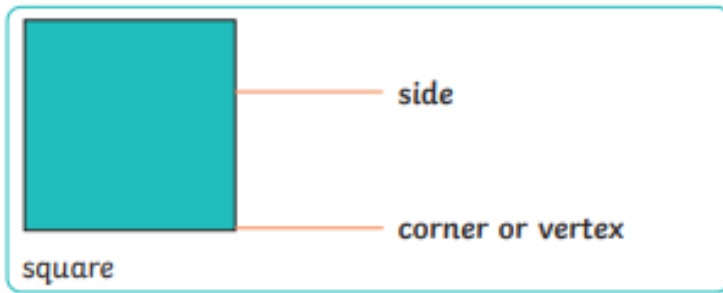


2D shapes

Properties of 2D shapes



Key vocabulary

2D shape (two dimensional) - flat shapes that only have a length and width.

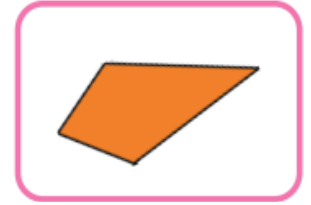
Vertex - where two or more edges meet (corner).

Vertices - when there are more than one vertex (corner).

Line of symmetry - a line that cut a shape exactly in half.



corner/ vertex



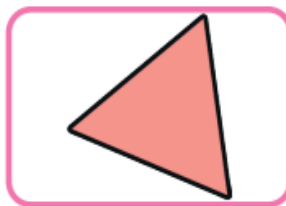
sides



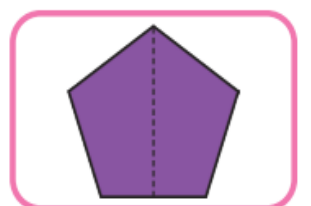
straight



curved



equal



Line of symmetry

Examples of 2D shapes



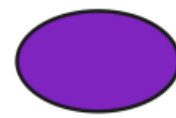
circle



rectangle



triangle



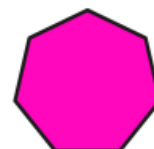
oval



octagon



square



heptagon



rhombus



pentagon



hexagon



kite