

P7 Maths Facts (week beginning: September 27th)

2D Shapes Facts

triangles	= 3 sides
quadrilaterals	= 4 sides
pentagons	= 5 sides
hexagons	= 6 sides
octagons	= 8 sides

It would be also be useful to watch this short Corbettmaths Primary video. It includes some extra 2D shapes as well.

<https://corbettmathsprimary.com/2018/07/18/2d-shapes-video/>

Equilateral Triangles

- have 3 equal sides
- have 3 lines of symmetry
- have 3 equal angles (each measure 60°)

Isosceles Triangles

- have 2 equal sides
- have 1 line of symmetry
- have 2 equal angles

Scalene Triangle

- have no equal sides
- have no equal angles
- have no lines of symmetry

This Corbettmaths Primary video is also extremely helpful:

<https://corbettmathsprimary.com/2018/07/21/types-of-triangle-video/>