


Properties of Shape

Today we will start by looking at vertices and vertex.

Vertex = where two lines meet at a point

Vertices = corner


 Match the shapes to the number of vertices.

Six

Four






Three



 Colour the shapes with 4 vertices.



 Complete the table.

Name	Shape	Number of vertices
Pentagon		
Rectangle		
Square		
Triangle		
Hexagon		

Amir says:

My shape has half the number of vertices as an octagon.



Put these shapes in order based upon the number of vertices they have.



What shape could he have?

Now have a go at drawing some of your own shapes and identifying their properties.

Shape 1:

Shape 2:

Shape 3:

Now try and create a picture using different shapes.

