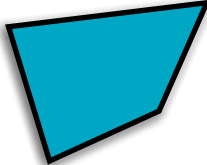
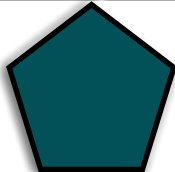
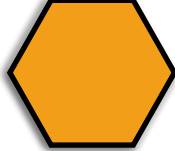
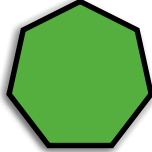
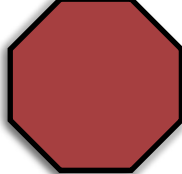
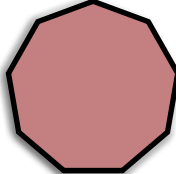
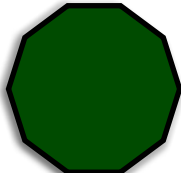
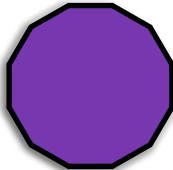



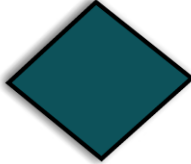


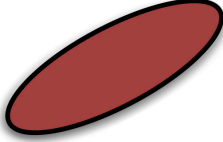
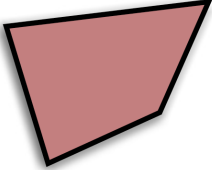
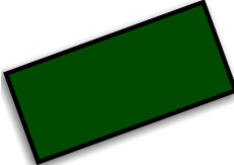
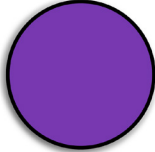
# 2D Shapes

## *Polygons*

<b>Irregular Quadrilateral</b>	
A polygon with four sides of unequal length	
<b>Pentagon</b>	
A polygon with five straight sides and five angles	
<b>Hexagon</b>	
A polygon with six straight sides and six angles	
<b>Heptagon</b>	
A polygon with seven straight sides and seven angles	
<b>Octagon</b>	
A polygon with eight straight sides and eight angles	
<b>Nonagon</b>	
A polygon with nine straight sides and nine angles	
<b>Decagon</b>	
A polygon with ten straight sides and ten angles	
<b>Dodecagon</b>	
A polygon with twelve straight sides and twelve angles	

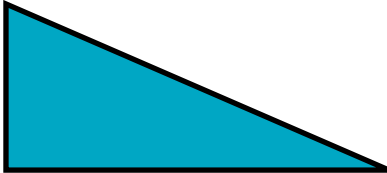
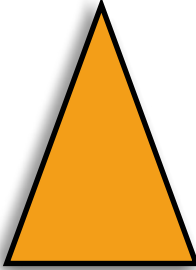
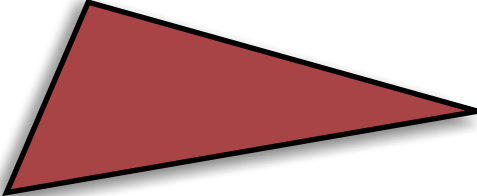
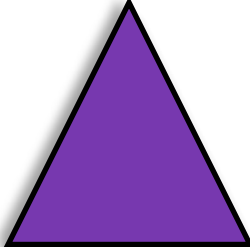
# 2D Shapes

## *Polygons 2*

<b>Trapezium</b>	
A quadrilateral with at least one pair of parallel sides	
<b>Rhombus</b>	
A quadrilateral with four sides of the same length	
<b>Parallelogram</b>	
A quadrilateral with two pairs of parallel sides	
<b>Kite</b>	
A quadrilateral with two pairs of equal-length sides that are adjacent to each other	
<b>Oval</b>	
An elongated circle, with no straight sides or vertices	
<b>Quadrilateral</b>	
Any polygon with four straight sides, four vertices, and four angles	
<b>Rectangle</b>	
A quadrilateral with opposite sides of the same length, where one pair is longer than the other	
<b>Circle</b>	
A round polygon with no corners or edges	

# 2D Shapes

## *Triangles*

<b>Right – angled triangle</b>	
A triangle with one angle equal to $90^\circ$	
<b>Isosceles triangle</b>	
A triangle with two sides of equal length	
<b>Scalene triangle</b>	
A triangle with three sides of different length, and three angles of different length	
<b>Equilateral triangle</b>	
A triangle with three sides of the same length, and three angles each equal to $60^\circ$	