

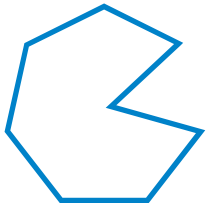

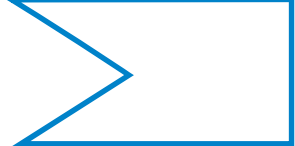
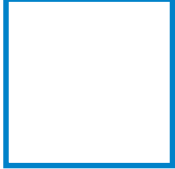


Properties of 2D Shapes

quadrilateral	triangle	irregular	octagon	regular	hexagon	pentagon
parallelogram	rhombus	equilateral	trapezium	isosceles	scalene	heptagon

1) Name these 2D shapes.

a)  _____	b)  _____	c)  _____
d)  _____	e)  _____	f)  _____


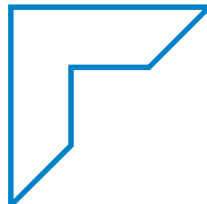
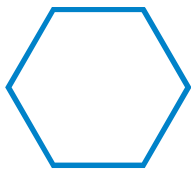
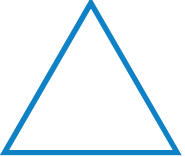
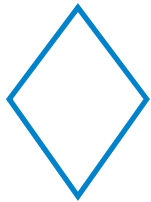
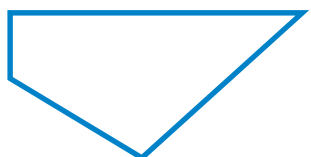
2) Name these 2D shapes. Then, colour each internal angle to identify acute, obtuse and right angles.

blue
acute angles

red
obtuse angles

green
right angles

purple
right angles

a)  _____	b)  _____	c)  _____
d)  _____	e)  _____	f)  _____