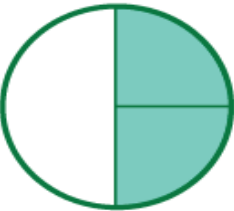
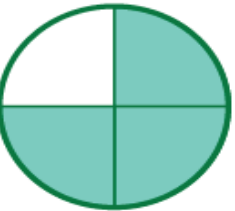
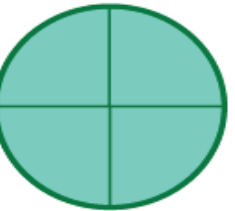
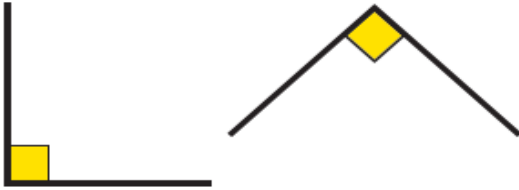
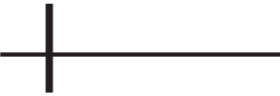


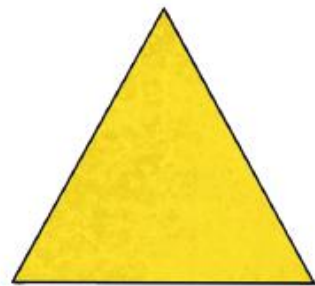


Year:	3	Unit:	Properties of Shape
What will I learn this year?			

Key Vocabulary
quarter turn
half turn
three-quarter turn
angle
right angle
acute
obtuse
horizontal
vertical
parallel
perpendicular
polygon
two-dimensional
three-dimensional
flat face
curved surface
edge
curved edge
vertex
vertices
apex

Turns and Angles					
Angles can be used as a description of a turn.					
					
$\frac{1}{4}$ turn	$\frac{1}{2}$ turn	$\frac{3}{4}$ turn	1 turn	clockwise	anticlockwise
An angle is created when two straight lines meet at a point or intersect.					
Right Angle 		Acute Angle Less than 90° 		Obtuse Angle Greater than 90° and less than 180° 	
Type of Lines					
horizontal 	vertical 	parallel 	perpendicular 		

Recognise and Describe 2D Shapes



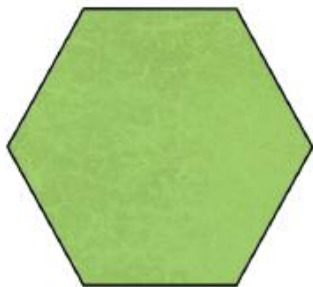
triangle



square



rectangle



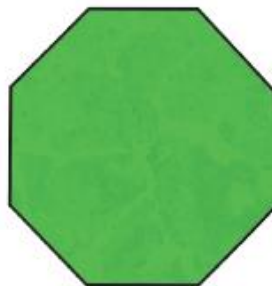
hexagon



pentagon



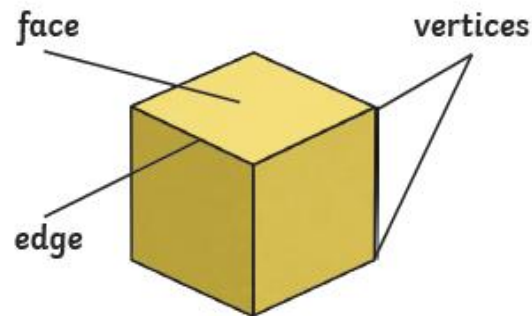
heptagon



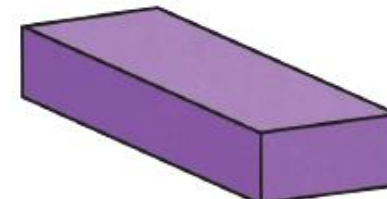
octagon

side
vertex

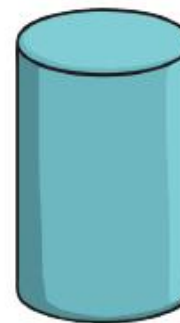
Recognise and Describe 3D Shapes



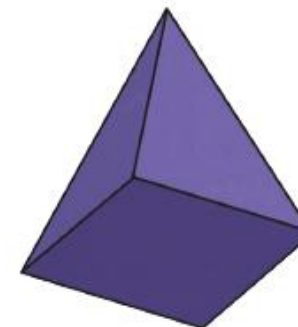
cube



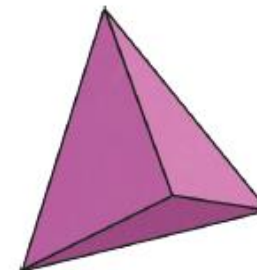
cuboid



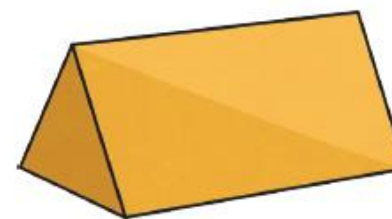
cylinder



square-based
pyramid



tetrahedron



triangular
prism



sphere

