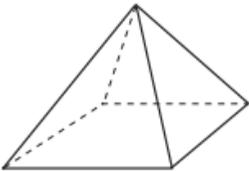
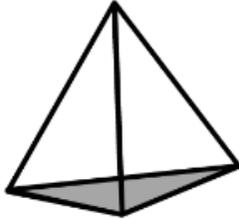
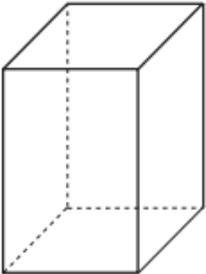
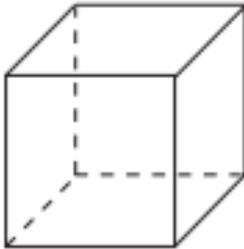
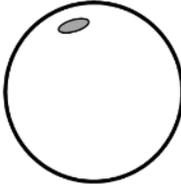
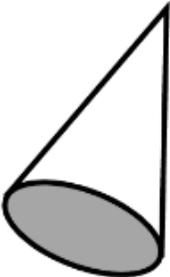
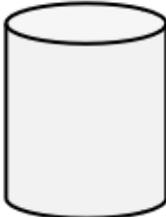
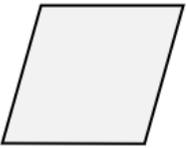
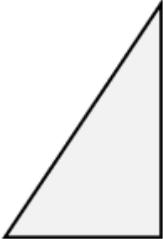
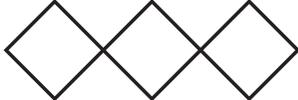
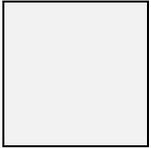
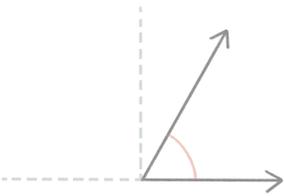
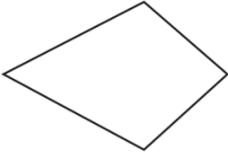
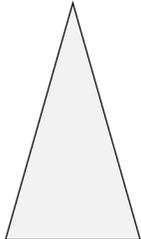
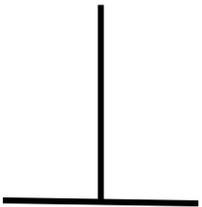
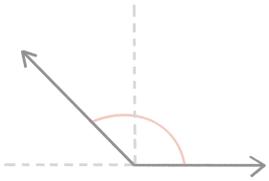
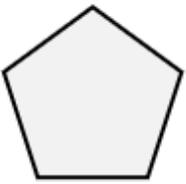
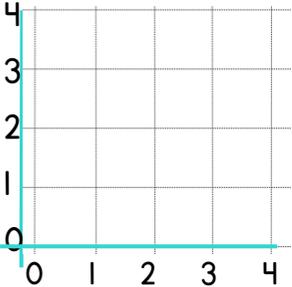
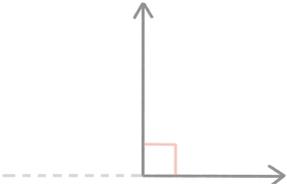
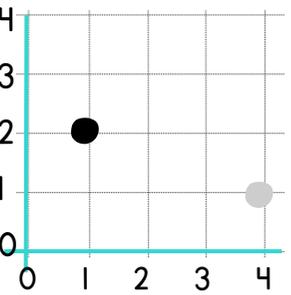
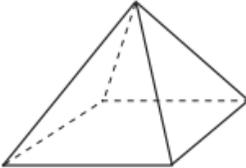
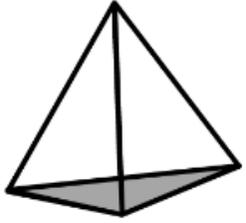
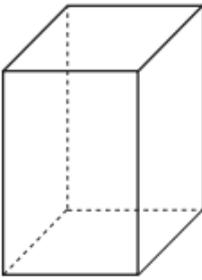
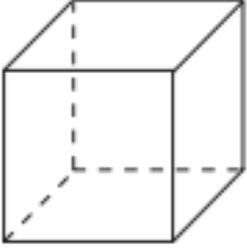
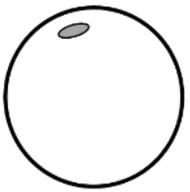
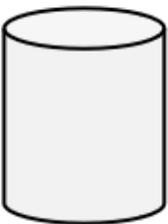


Geometry

	<p>Name:</p> <p>How many...</p> <p>Faces:</p> <p>Edges:</p> <p>Vertices:</p>		<p>Name:</p> <p>How many...</p> <p>Faces:</p> <p>Edges:</p> <p>Vertices:</p>
	<p>Name:</p> <p>How many...</p> <p>Faces:</p> <p>Edges:</p> <p>Vertices:</p>		<p>Name:</p> <p>How many...</p> <p>Faces:</p> <p>Edges:</p> <p>Vertices:</p>
	<p>Name:</p> <p>How many...</p> <p>Faces:</p> <p>Edges:</p> <p>Vertices:</p>		<p>Name:</p> <p>How many...</p> <p>Faces:</p> <p>Edges:</p> <p>Vertices:</p>
	<p>Name:</p> <p>How many...</p> <p>Faces:</p> <p>Edges:</p> <p>Vertices:</p>		<p>Name:</p> <p>How many...</p> <p>Faces:</p> <p>Edges:</p> <p>Vertices:</p>

Geometry

 <p>Name? How many right angles? Mark the parallel lines.</p>	<p>What type of triangle ?</p> 	<p>What type of triangle ?</p> 	 <p>Name? How many right angles? Mark the parallel lines.</p>	<p>Draw the line(s) of symmetry in this picture.</p> 	 <p>Name? How many right angles? Mark the parallel lines.</p>
 <p>Name? How many right angles? Mark the parallel lines.</p>	<p>Draw the reflection.</p> 		 <p>Parallel or perpendicular?</p>	 <p>Acute, obtuse or right-angle?</p>	<p>What type of triangle ?</p> 
 <p>Name? How many right angles? Draw the line of symmetry</p>	<p>Plot the following co-ordinates, then connect the dots. (0, 1) (1, 3) (3, 3) (4, 1)</p> <p>What shape is drawn?</p>	<p>What type of triangle ?</p> 	 <p>Parallel or perpendicular?</p>	 <p>Acute, obtuse or right-angle?</p>	 <p>Name? How many right angles? Mark the parallel lines.</p>
 <p>Name? Draw the lines of symmetry</p>		 <p>Name? Draw the lines of symmetry</p>	 <p>Acute, obtuse or right-angle?</p>	<p>Give the co-ordinates of the black dot. Mark co-ordinates (2,3). Describe how to get from the black dot to the grey dot.</p>	

	<p>Name: Square-based pyramid</p> <p>How many...</p> <p>Faces: 5</p> <p>Edges: 8</p> <p>Vertices: 5</p>		<p>Name: Triangle-based pyramid</p> <p>How many...</p> <p>Faces: 4</p> <p>Edges: 6</p> <p>Vertices: 4</p>
	<p>Name: Cuboid</p> <p>How many...</p> <p>Faces: 6</p> <p>Edges: 12</p> <p>Vertices: 8</p>		<p>Name: Cube</p> <p>How many...</p> <p>Faces: 6</p> <p>Edges: 12</p> <p>Vertices: 8</p>
	<p>Name: Triangular prism</p> <p>How many...</p> <p>Faces: 5</p> <p>Edges: 9</p> <p>Vertices: 6</p>		<p>Name: Sphere</p> <p>How many...</p> <p>Faces: 1</p> <p>Edges: 0</p> <p>Vertices: 0</p>
	<p>Name: Cone</p> <p>How many...</p> <p>Faces: 2</p> <p>Edges: 1</p> <p>Vertices: 1</p>		<p>Name: Cylinder</p> <p>How many...</p> <p>Faces: 3</p> <p>Edges: 2</p> <p>Vertices: 0</p>

Name? Rhombus
How many right angles? 0
Mark the parallel lines.

What type of triangle?
Right-angled

What type of triangle?
Scalene

Name? Rectangle
How many right angles? 4
Mark the parallel lines.

Draw the line(s) of symmetry in this picture.

Name? Trapezium
How many right angles? 0
Mark the parallel lines.

Name? Square
How many right angles? 4
Mark the parallel lines.

Draw the reflection.

Parallel or perpendicular?

Acute, obtuse or right-angle?

What type of triangle?
Equilateral

Name? Kite
How many right angles? 0
Draw the line of symmetry

Plot the following co-ordinates, then connect the dots.
(0, 1) (1, 3) (3, 3) (4, 1)

What shape is drawn?
Trapezium

What type of triangle?
Isosceles

Parallel or perpendicular?

Acute, obtuse or right-angle?

Name? Parallelogram
How many right angles? 0
Mark the parallel lines.

Name? Pentagon
Draw the lines of symmetry

Name? Hexagon
Draw the lines of symmetry

Acute, obtuse or right-angle?

Give the co-ordinates of the black dot.
Mark co-ordinates (2,3).
Describe how to get from the black dot to the grey dot.
3 across, 1 down