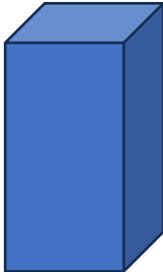
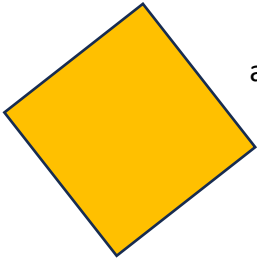


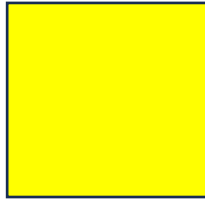
Phase 2 Properties of 2D Shape and 3D Objects

Phase 2 Progression Overview	Assessment Note	Marks
I can identify a 2D shape that is a face of a 3D object	Question 1	4
I can identify 2D shapes in cross sections of objects	Question 2	2
I can look at flat pictures of 3D shapes and understand that not all the objects can be seen	Observed in classwork	n/a
I can draw 2D shapes from memory	Observed in classwork	n/a
I can recognise differences between similar 2D shapes (square/rectangle, circle/oval)	Question 3	4
TOTAL MARKS		/10

	Question	Mark
1	I can identify a 2D shape that is a face of a 3D object Look at this shape:  a.) Can you describe the shape: Prompts if required: How many sides does it have? Are the sides the same length? How many corners (vertices)? Look at this object:  b.) Can you describe this object? Prompts if required: How many faces does it have? How many edges? Can you find a base?	2
2	I can recognise 2D shapes in different planes a.) Can you name this shape:  b.) Can you name this shape? 	2

3 I can recognise differences between similar 2D shapes (square/rectangle, circle/oval)

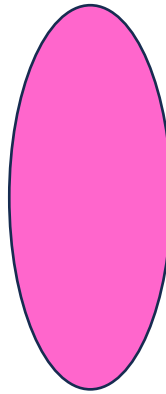
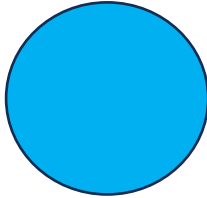
Look at these shapes:



a.) What is the same about these shapes?

b.) What is different about these shapes?

Look at these shapes:



c.) What is the same about these shapes?

d.) What is different about these shapes?