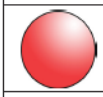
Week 1

3D Shape	Number of Straight Edges	Number of Curved Edges
 Cube		
 Cylinder		
 Sphere		
 Cuboid		
 Cone		
 Square-Based Pyramid		

How many vertices does each shape have?

Cube _____ Cylinder _____

Sphere _____ Cuboid _____

Cone _____ Rectangle _____

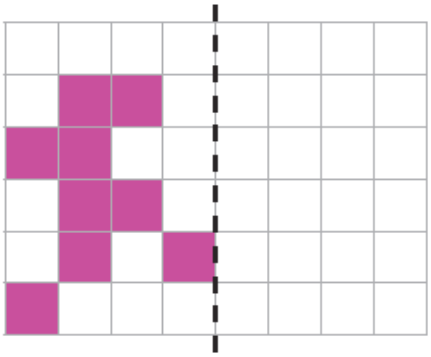
Square-Based Pyramid _____

Week 2

Sort these shapes by writing the letter of each one in the correct place on the Carroll diagram. The first one has been done for you.

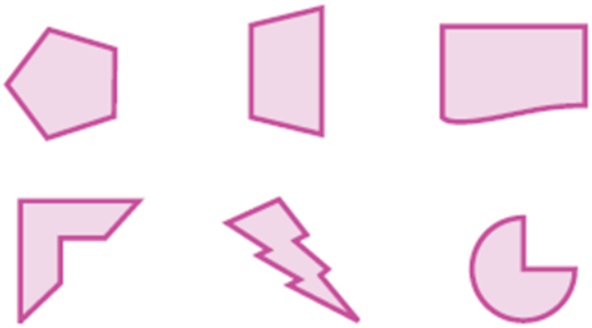
	less than 5 sides	5 or more sides
at least one right angle	a	
no right angles		

Shade the squares to complete this symmetrical pattern.

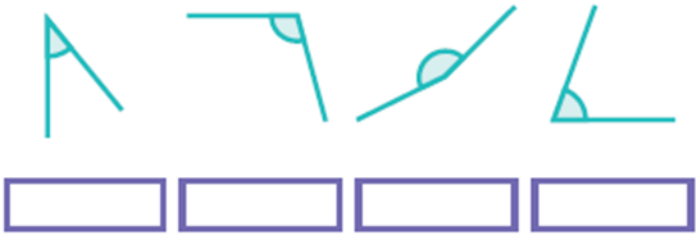


Week 3

Circle the shapes that have at least one line of symmetry.

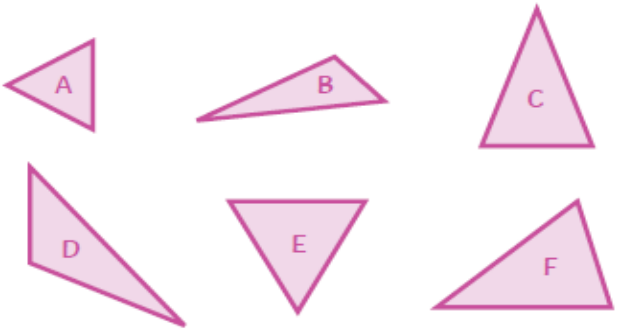


Label the angles using acute or obtuse.



Week 4

Aman thinks that all of these triangles are either equilateral or scalene. Is he correct? Explain your answer.



Complete each shape according to the line of symmetry shown.