### Maths 5

WALT – sort shapes

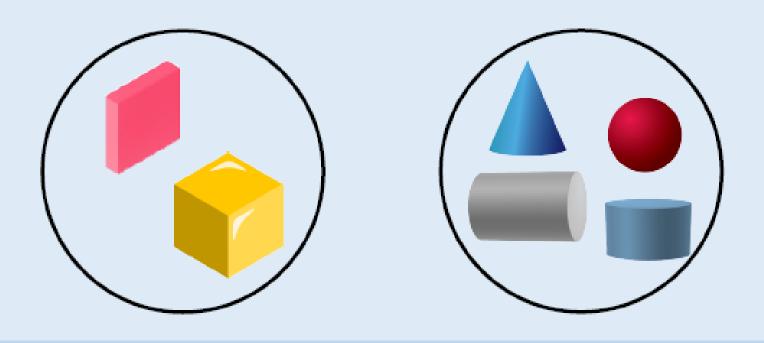
#### Can you find 3 ways of sorting these objects?



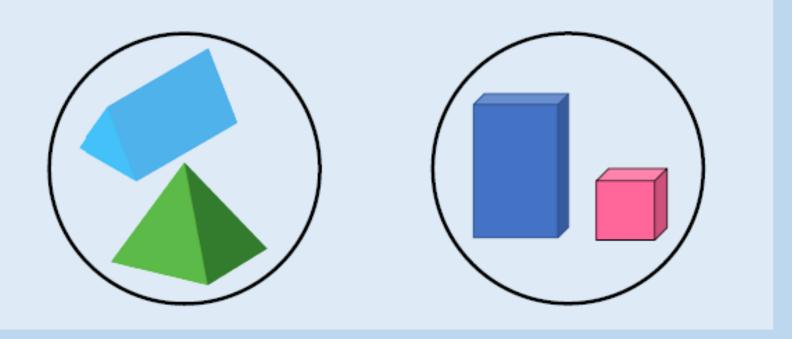
I sorted the like this. Can you find anything in your home that would fit in to each group?



# How have these shapes been grouped? Could you group them in a different way?



## How have these shapes been grouped? Could you group them in a different way?



Well done for all of your learning this week! Here is your activity

Can you remember what all of the properties are and use them to colour in the pictures?

#### **3D Shape Colouring** Use the key to colour in the 3D shapes correctly. Key Clucs Colour Name no vertices, one yellow curved surface 8 vertices, 12 edges the same orange length, 6 faces 5 faces in total (4 faces are triangles areen and 1 is a square) one apex, one red circular face 8 vertices, 12 edges, 6 faces purple (2 square, 4 rectangular) no edges, no blue vertices and one curved surface