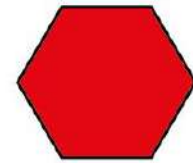
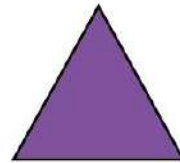


Recognise 2D and 3D shapes

1 Match the shape to its name.



circle

hexagon

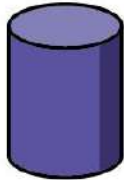
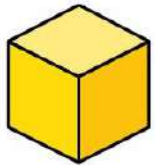
pentagon

square

triangle

rectangle

2 Match the shape to its name.



cuboid

triangular
prism

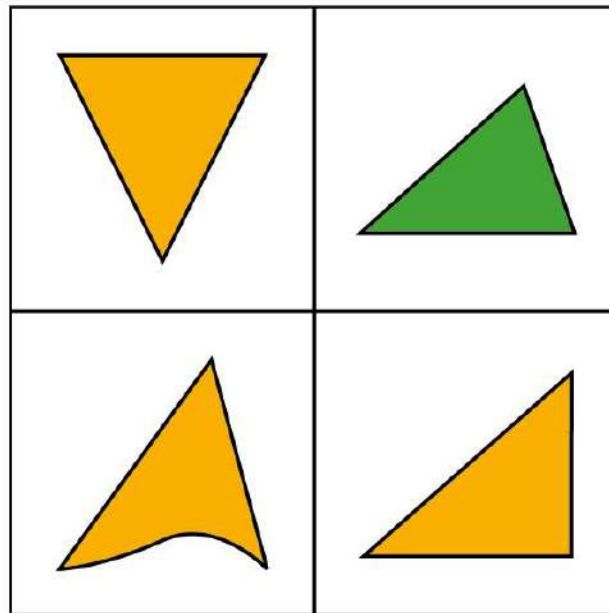
cube

pyramid

sphere

cylinder

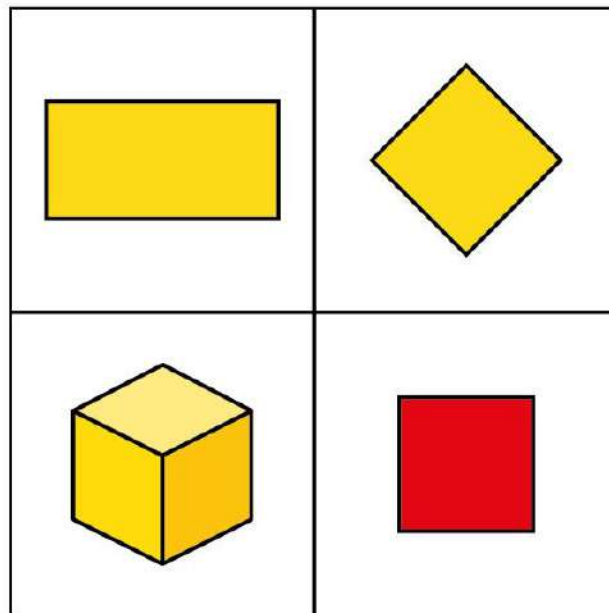
- 3 Which shape is the odd one out?
Tick your answer.



Why did you choose this shape?



- 4 Which shape is the odd one out?
Tick your answer.



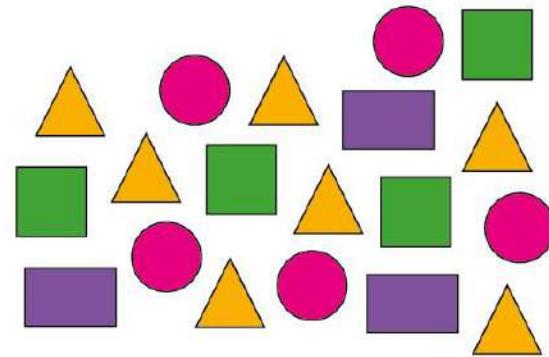
Compare answers with a partner.



5 Here are some shapes.

Complete the tally chart to show the number of each shape.

Shape	Tally	Total
triangle		
circle		
square		
rectangle		

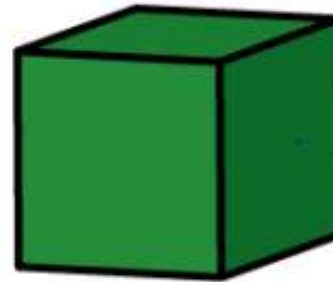
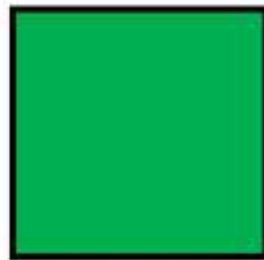


Work with a partner.

Find shapes around your classroom and complete your own tally chart.



These shapes are both squares.



False

A square is a 2-D shape.

A cube is a 3-D shape, the faces of
a cube are squares.

What shapes can you find in
your home

How many can you find?