

This week we are thinking all about the solid shapes (3D) and flat shapes (2D) we looked at last half term.

Here are some activities and challenges for you to try this week.

Do a couple each day at home and remember to send us pictures of your work so that we can share your achievements!

Have fun!

## Recognising solid shapes



What shapes can you see?

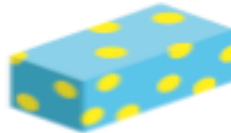
1 These are spheres.



2 These are cubes.



3 These are cuboids.



4 These are pyramids.



Can you find any  
spheres, cubes, cuboids  
and pyramids in your  
house?

Can you draw them in  
your book/on paper?



These are not pyramids.



## Recognising Solids

1 Match.



● Sphere



● Cuboid



● Cube



● Pyramid

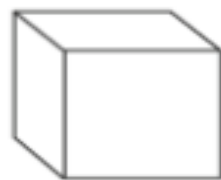
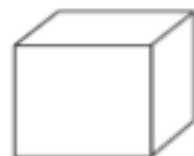
2

Colour the spheres green.

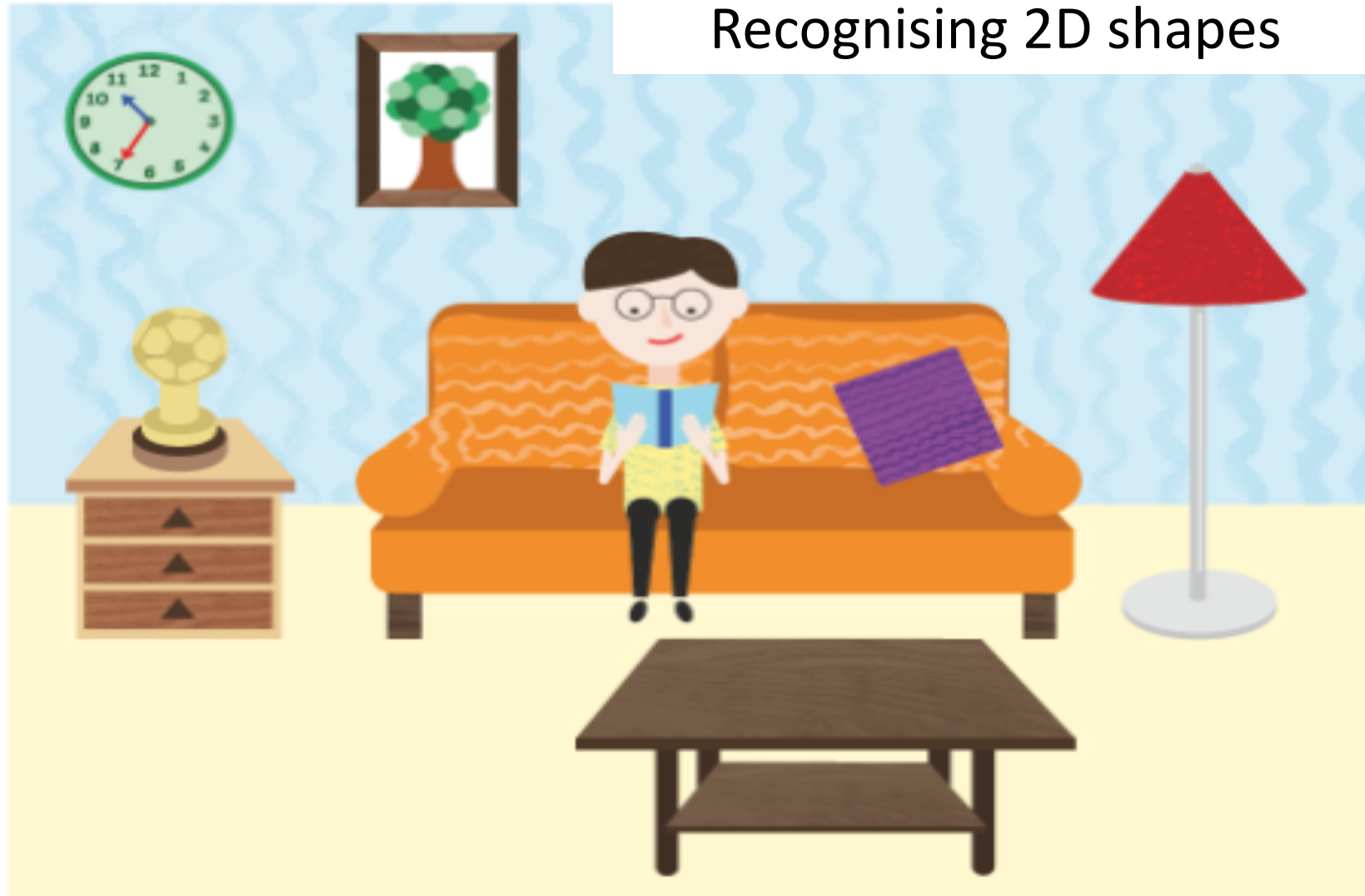
Colour the cubes blue.

Colour the cuboids red.

Colour the pyramids yellow.



## Recognising 2D shapes



Can you name the shapes in the picture?

# Journal time!

- Can you draw/write about the 2D shapes you can see in the picture?
- How many of each shape can you see?
- Can you choose a room in your house and draw/write about the different 2D shapes you can see in that room too?
- What do you know about these shapes? How many sides do they have? How many corners? Do any of them have curved sides?

Can you find the  
triangles, rectangles,  
squares and circles?

1 Which shapes are triangles?



2 Which shapes are rectangles?



3 Which shapes are squares?



4 Which shapes are circles?



## Recognising Shapes

- 1 Trace the shapes.  
Match.



● Triangle

● Circle

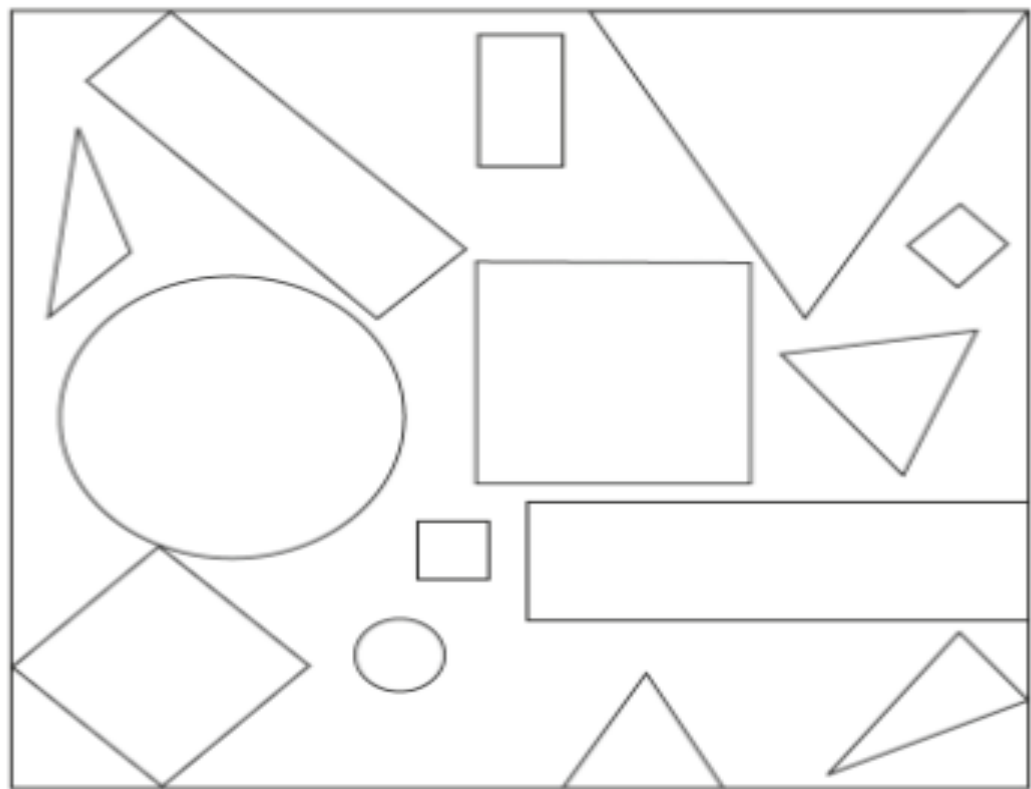
● Rectangle

● Square

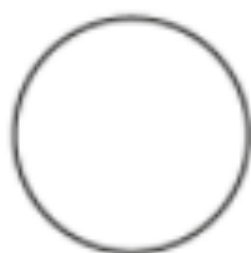
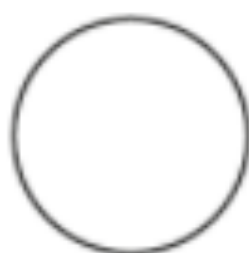
2

Colour.

Write the missing numbers.

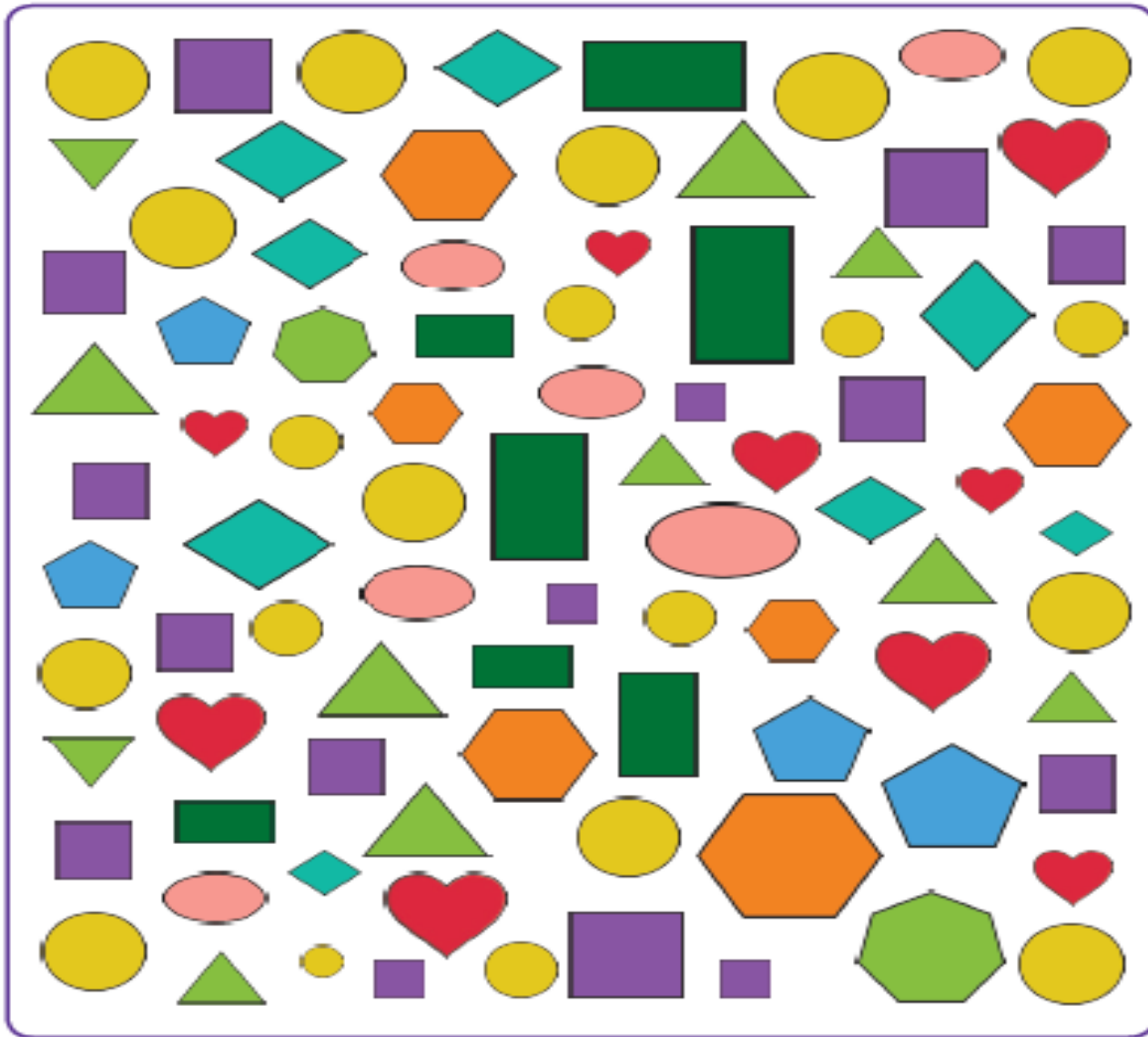
(a) There are  rectangles.(b) There are  squares.(c) There are  circles.(d) There are  triangles.

3 Colour the shape that matches each object.



Here are some extra shape  
challenges to try at home  
this week!

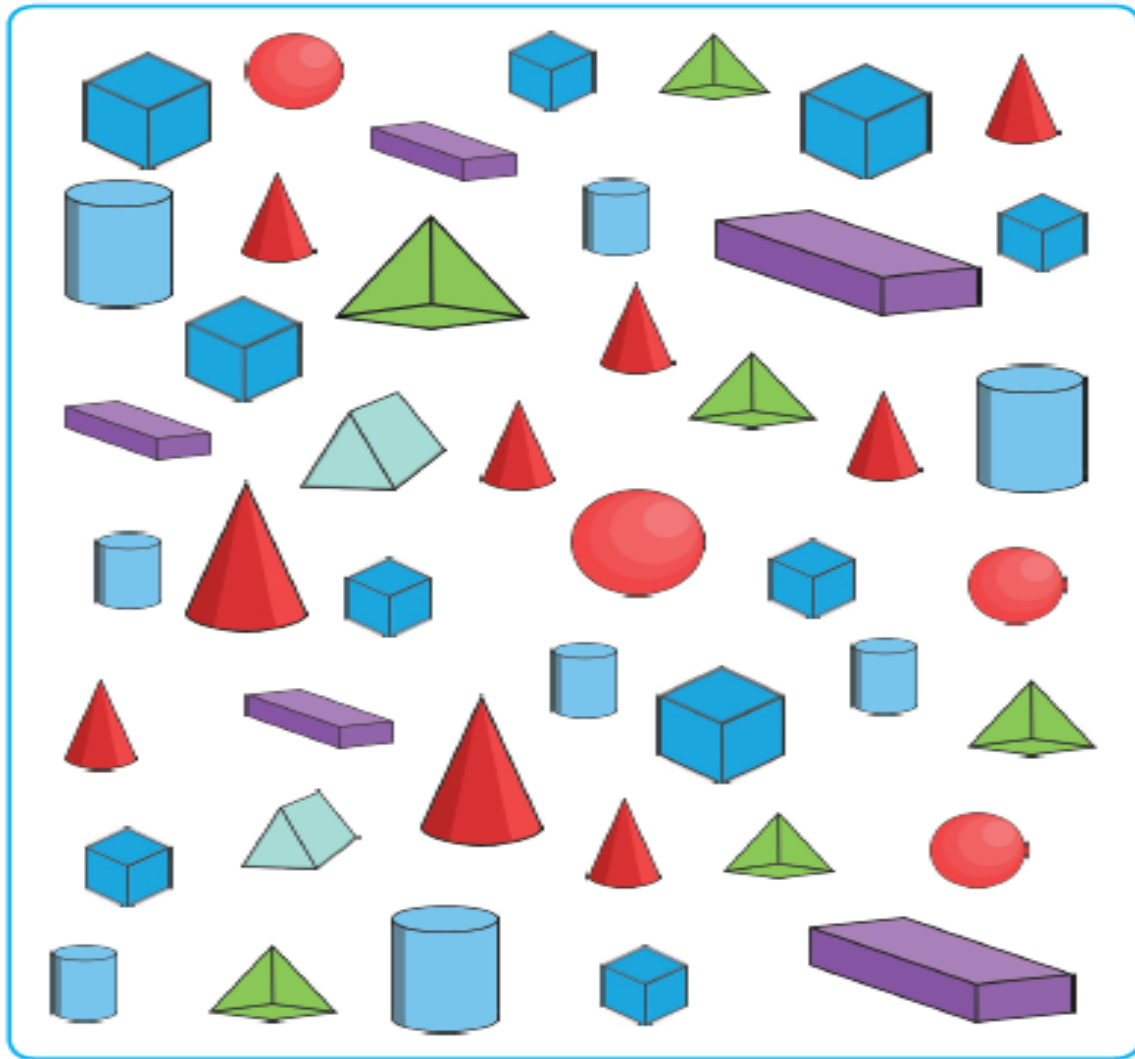
## 2D Shapes I Spy and Count to 20



How many different  
shapes can you find?  
Can you count how  
many of each shape?  
Which shape has the  
highest number?  
Which has the  
lowest?

## 3D Shapes

### I Spy and Count to 10



How many different shapes can you find?  
Can you count how many of each shape?  
Which shape has the highest number?  
Which has the lowest?

