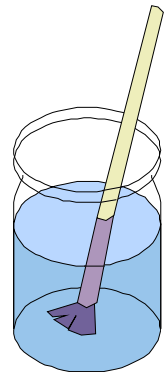
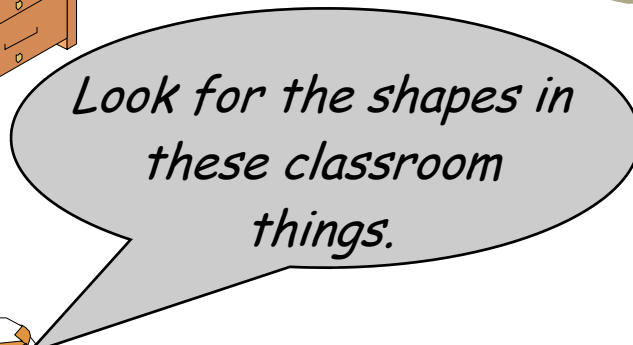
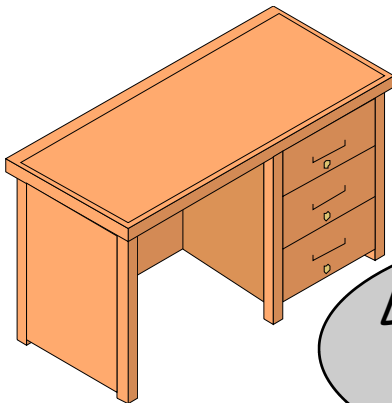
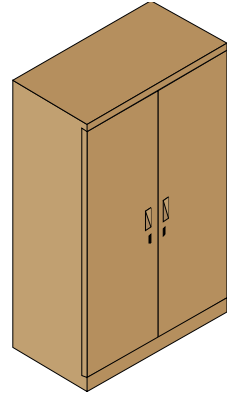
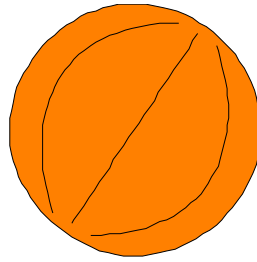
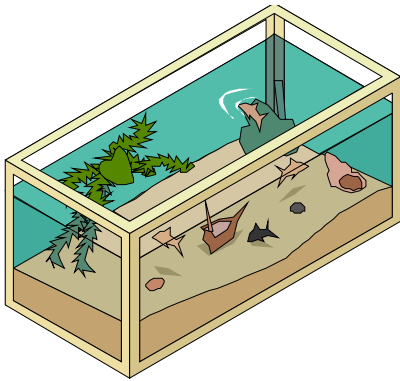


Worksheets 11— 20

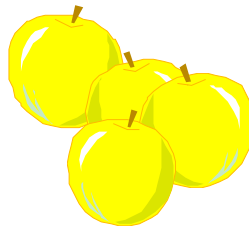
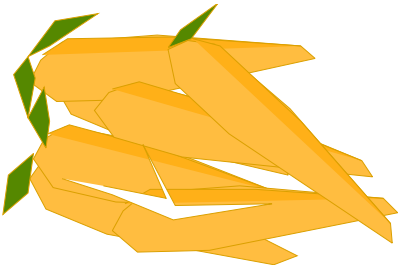
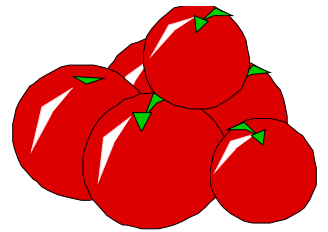
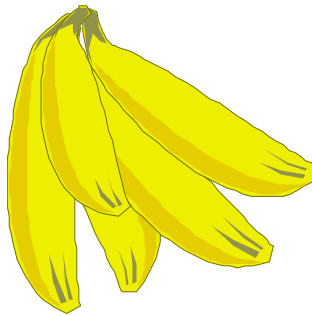
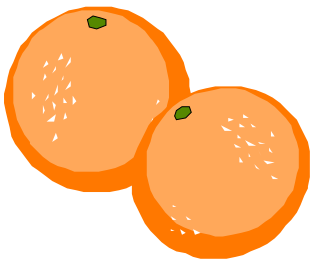
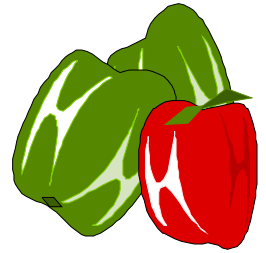
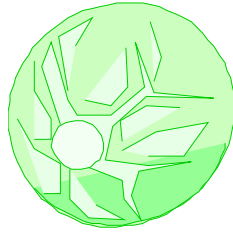
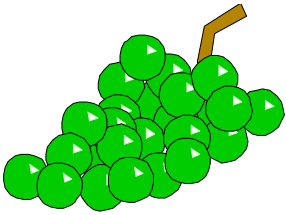
Concentrate on names of 2d and 3D shapes, and right angles



How many cuboids can you find?

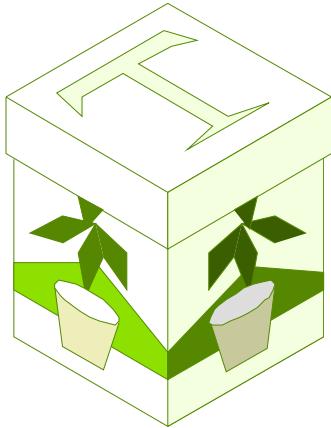
How many spheres can you find?

How many cylinders can you find?

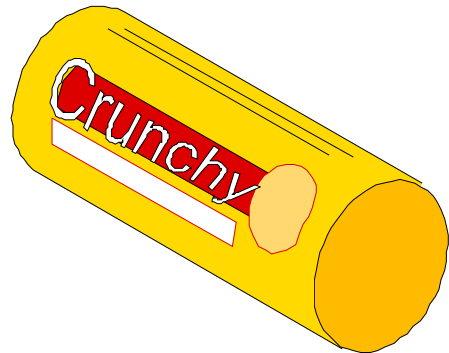


Some fruits and vegetables are shaped like a **sphere**.

Write **Yes** under those which are shaped like a sphere and
No under those which are not.



_ U _ _ _ _



_ _ _ _ _ r



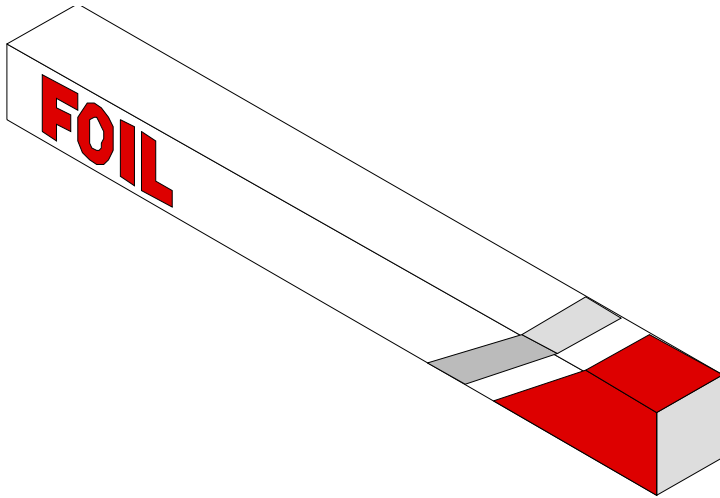
_ y _ _ _ _



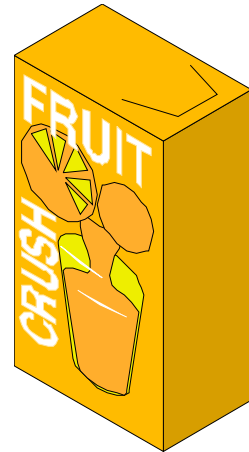
_ _ _ O _ _

In the supermarket you find food packed in cylinders and cuboids.

Under each item write **cylinder** or **cuboid**.



_____ d



_____ u



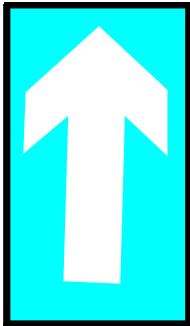
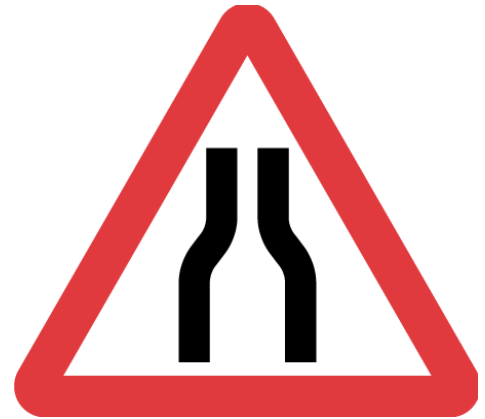
_____ i



_____ r

In the supermarket, food is packed in different solid shapes.

Under each item write **cylinder** or **cuboid**.



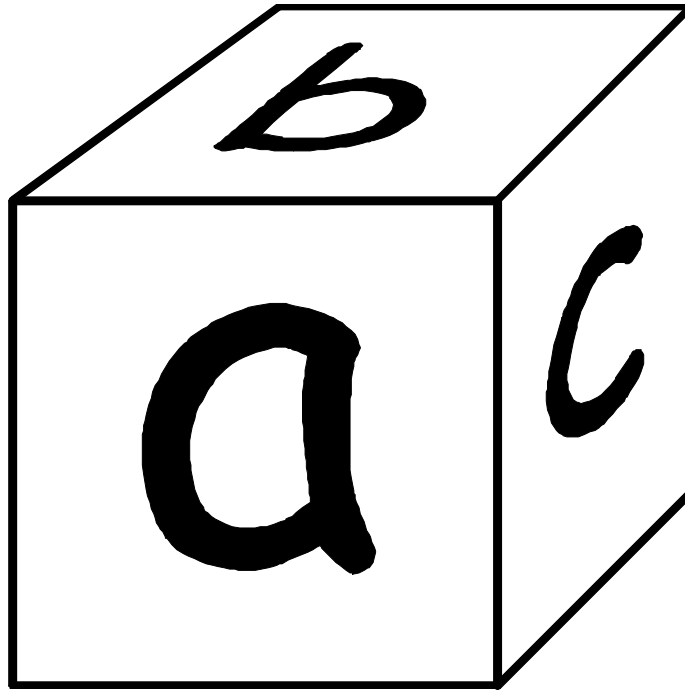
Under each road sign write

circle, triangle or rectangle.

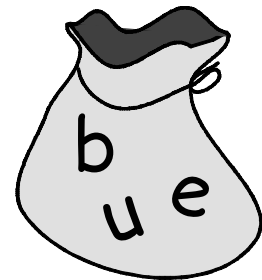


Draw your own road sign here. What shape is it?





This brick is a C _ _ _ shape.



It has 1 2 3 4 5 6 7 8 faces.

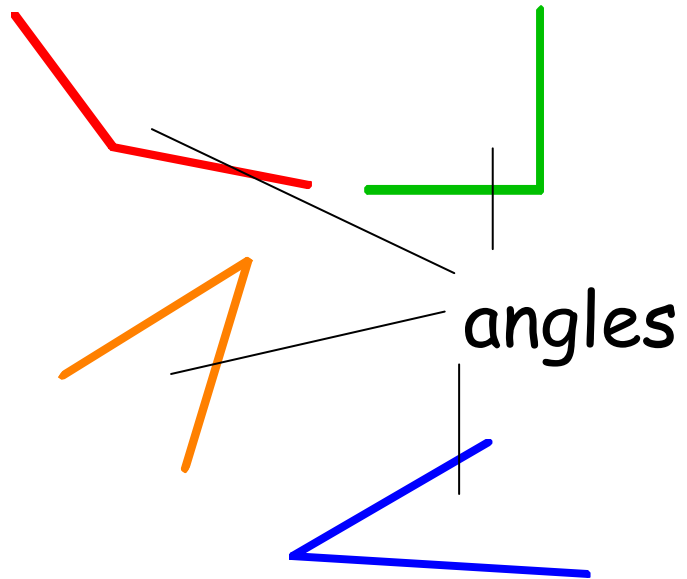
Cross out the wrong numbers



The shape of each face is a S _ _ _ _ e



The space between two straight lines which meet is called an **angle**.



Draw an **angle** here

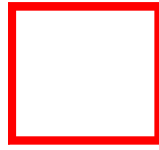


Fill in the blank spaces:

The space between 2 straight _____ which meet is called an _____ .

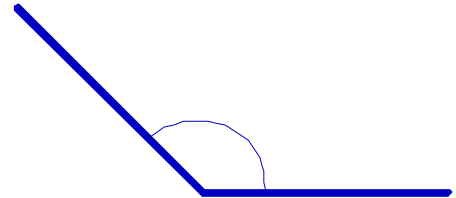
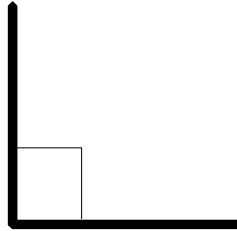
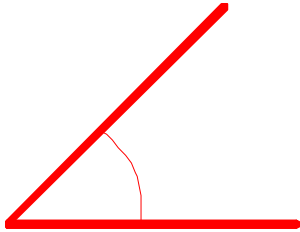
Draw 3 different **angles** here

This shape is a square.



It has 4 corners.

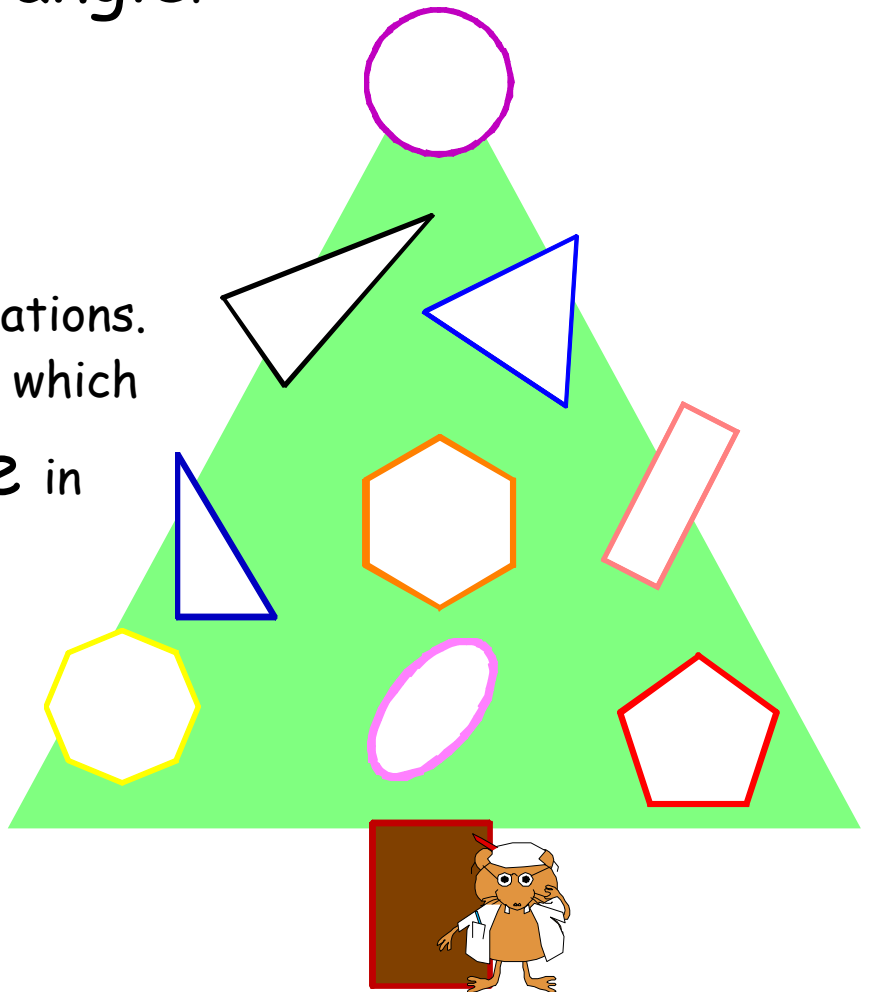
Here are 3 angles:



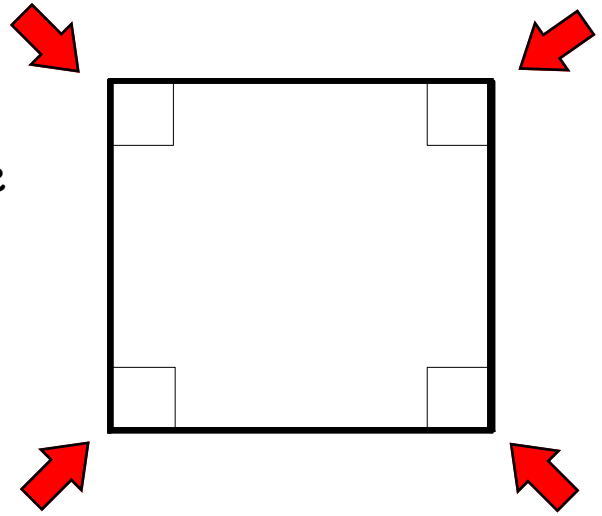
One of these 3 angles looks the same as the corner of a square. Draw a big circle round it.

It is called a **right angle**.

Look at the tree decorations.
Colour the decorations which
have a **right angle** in
their shape.

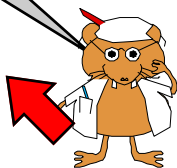
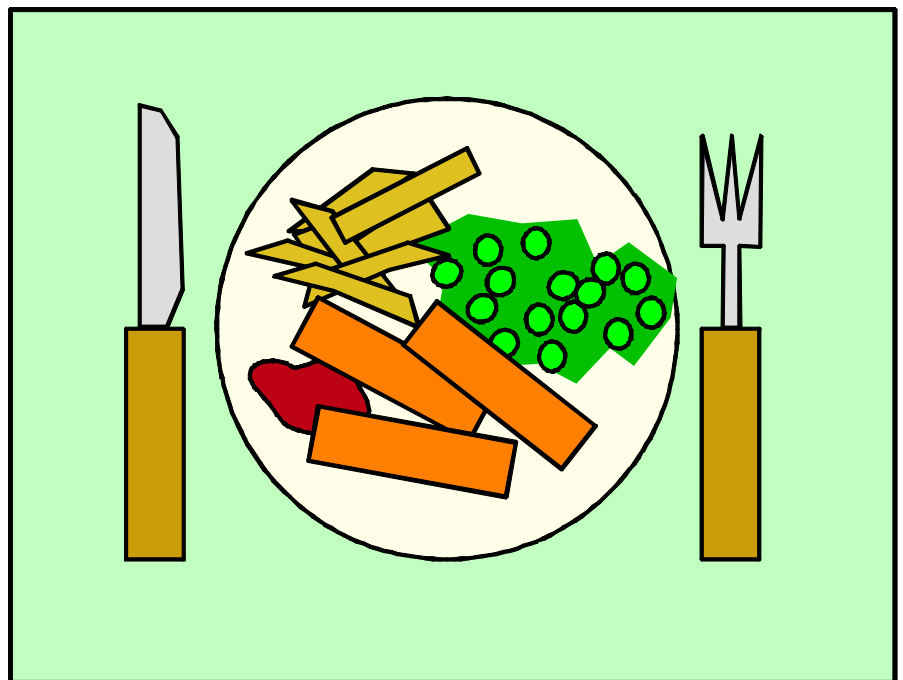


All the corners of this square are **right angles**



How many right angles can you find in this picture?

Mark each right angle with a red arrow



Number of right angles I found

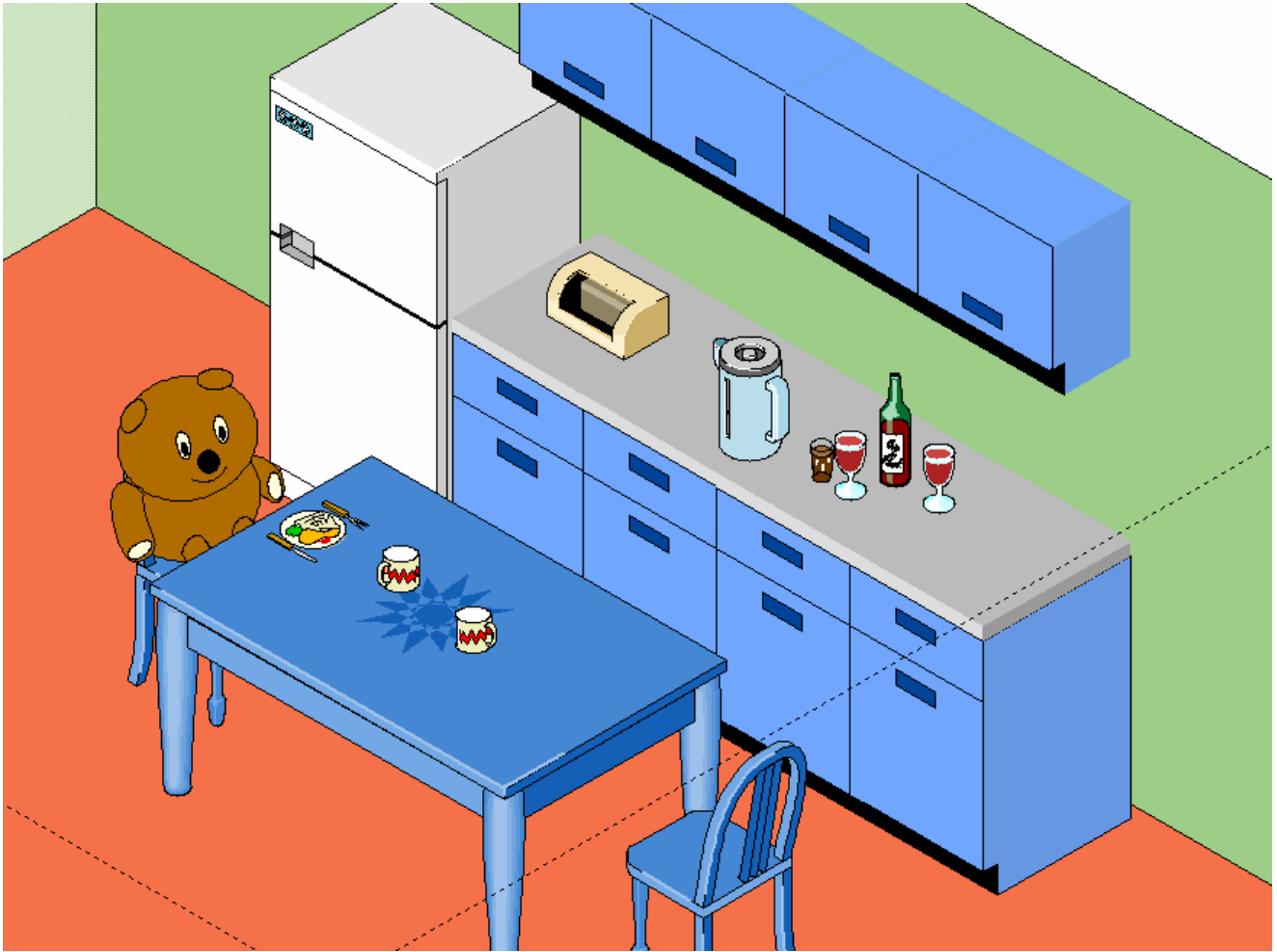


table top

kettle

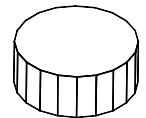
fridge

kitchen cupboard

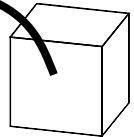
mugs

Teddy's nose

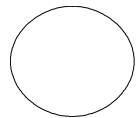
Cylinder



Cuboid



Circle



*Join each object to the
name of its shape*

