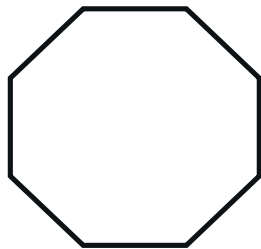
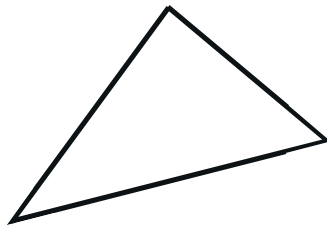
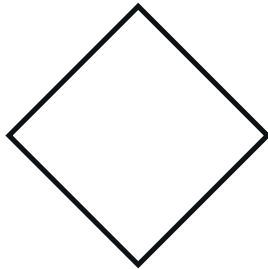
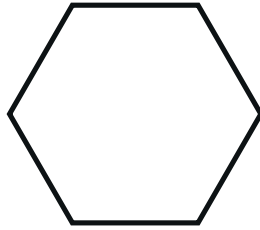
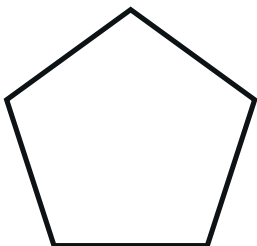
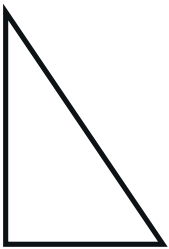
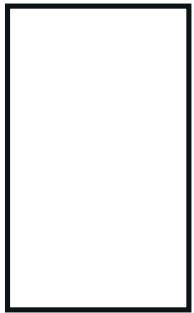
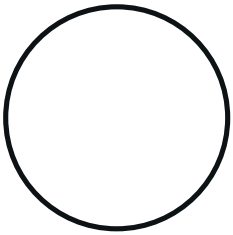
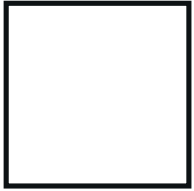


Match the Shape (2D)

Can you match the shapes to the names?
Take care – there may be more than one of each shape!



square

triangle

pentagon

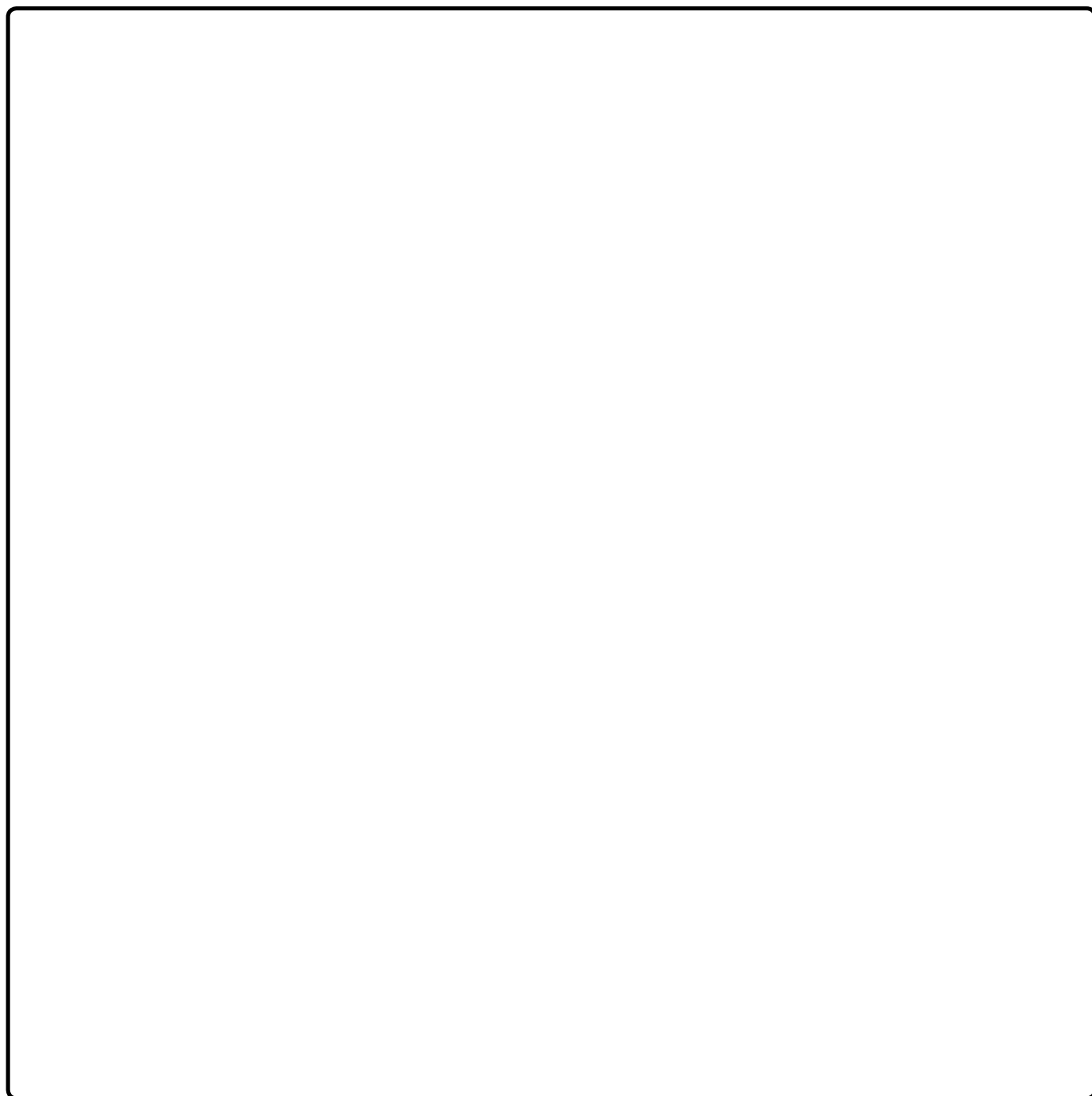
octagon

circle

rectangle

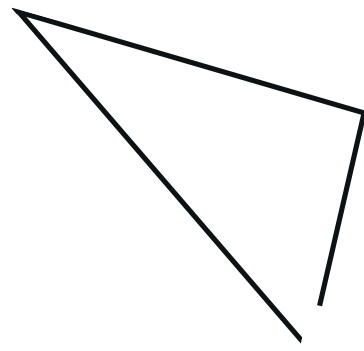
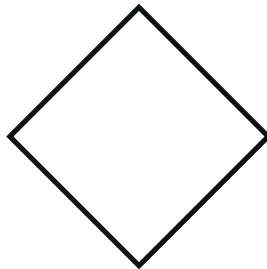
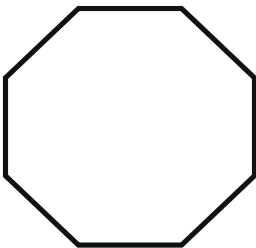
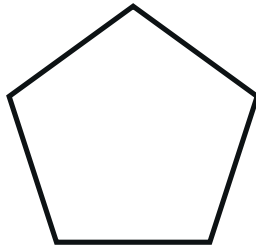
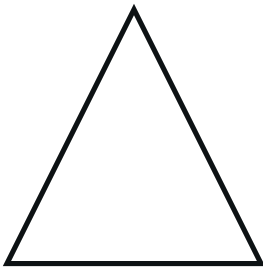
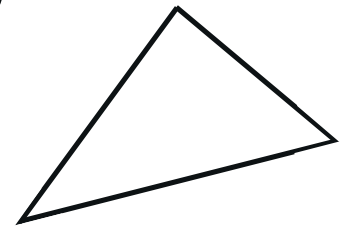
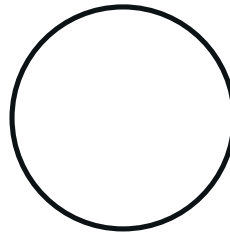
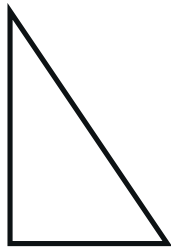
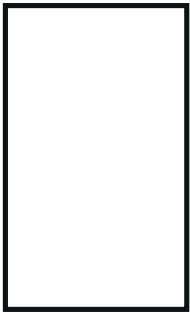
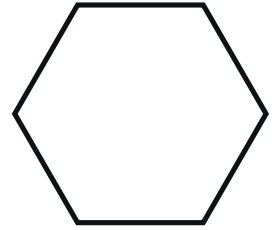
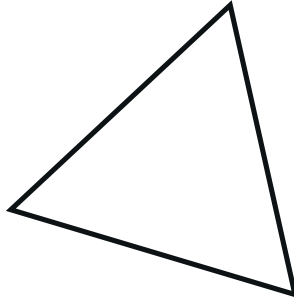
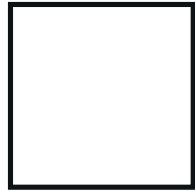
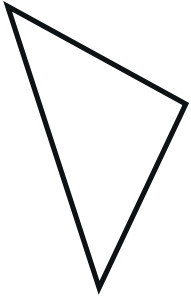
hexagon

Challenge: Can you tell somebody how many sides each shape has?
Can you count the number of corners?



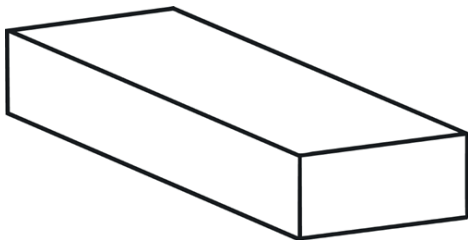
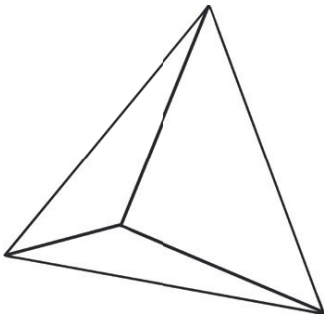
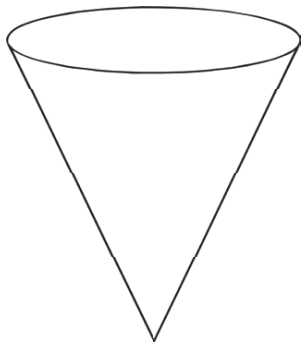
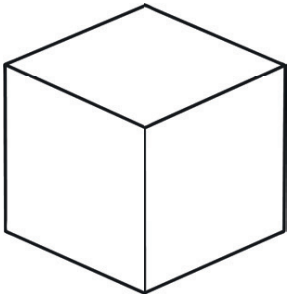
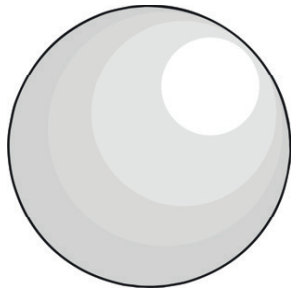
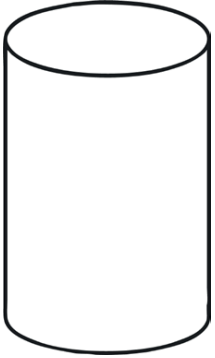
Find the Triangles

Colour all the triangles red.



Match the Shape (3D)

Can you match the shapes to the names?
Take care – there may be more than one of each shape!



cylinder

cuboid

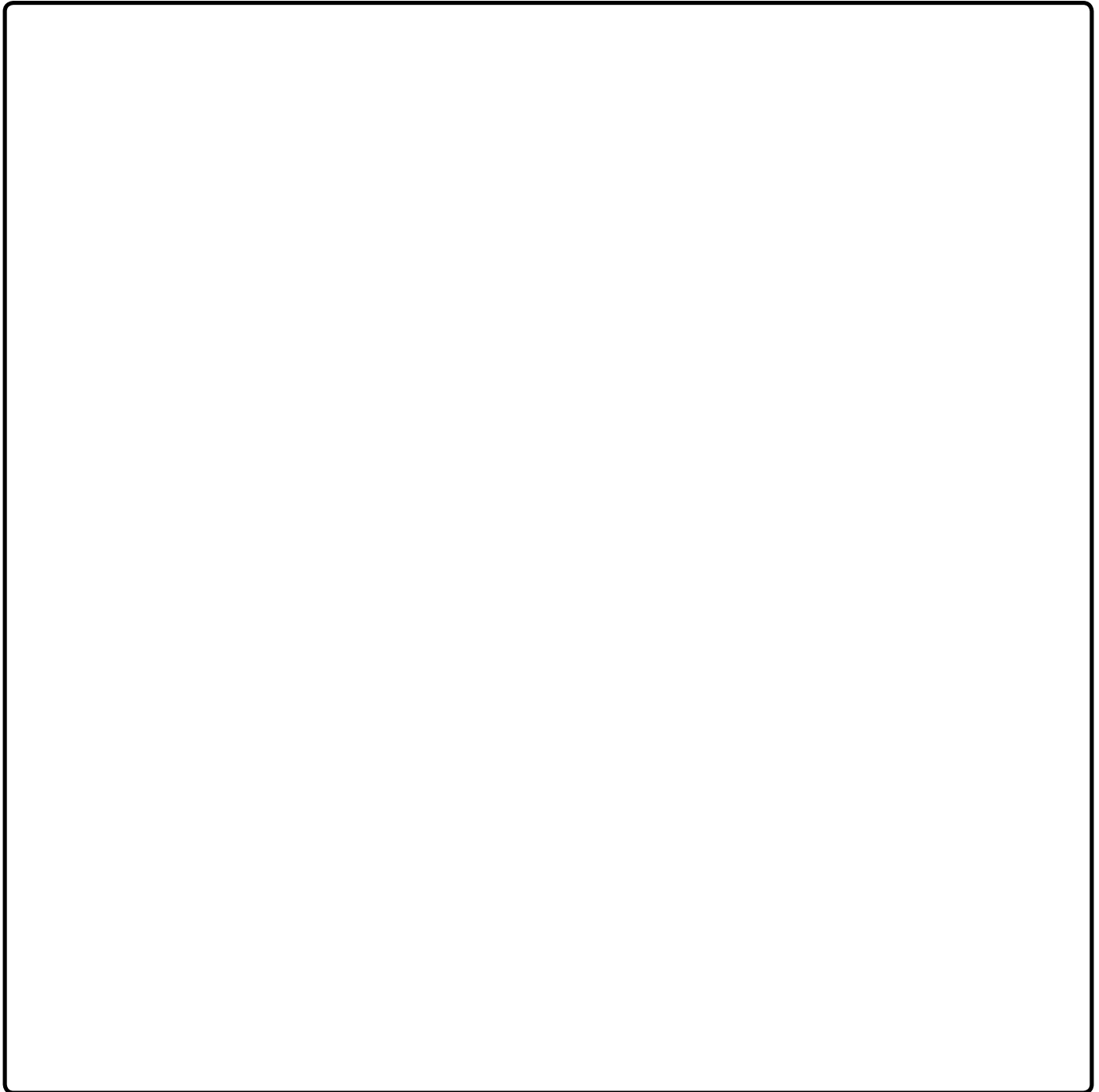
sphere

cube

pyramid


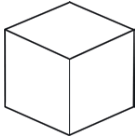
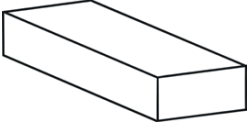

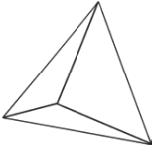

cone

Challenge: Which shapes have a curved surface? Can you tell your helper how many faces each shape has?



Shape Hunt

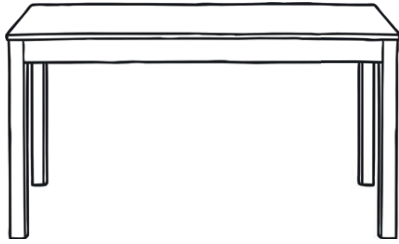
Write the name of objects in your house which are these shapes.
You can draw the objects too.

 sphere	
 cube	
 cuboid	
 cylinder	
 pyramid	
 cone	

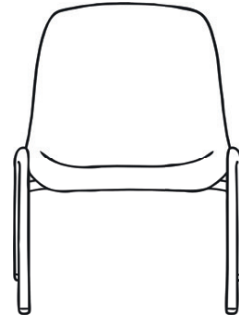


Where is Teddy?

Follow the instructions to draw a teddy bear in the right place in each picture.



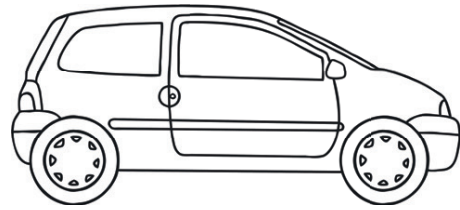
on top of the table



underneath the chair



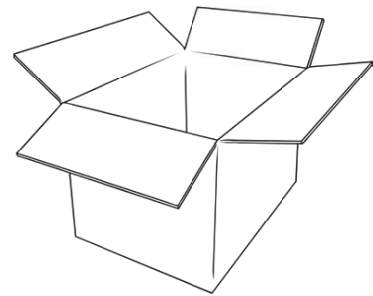
behind the tree



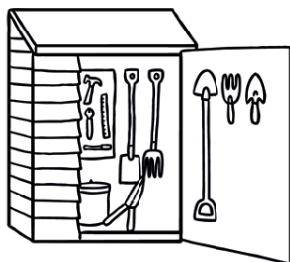
in front of the car



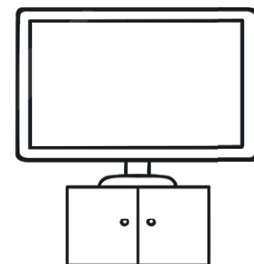
next to the house



inside the box



outside the shed



above the TV