

Have you got some different shapes ready?

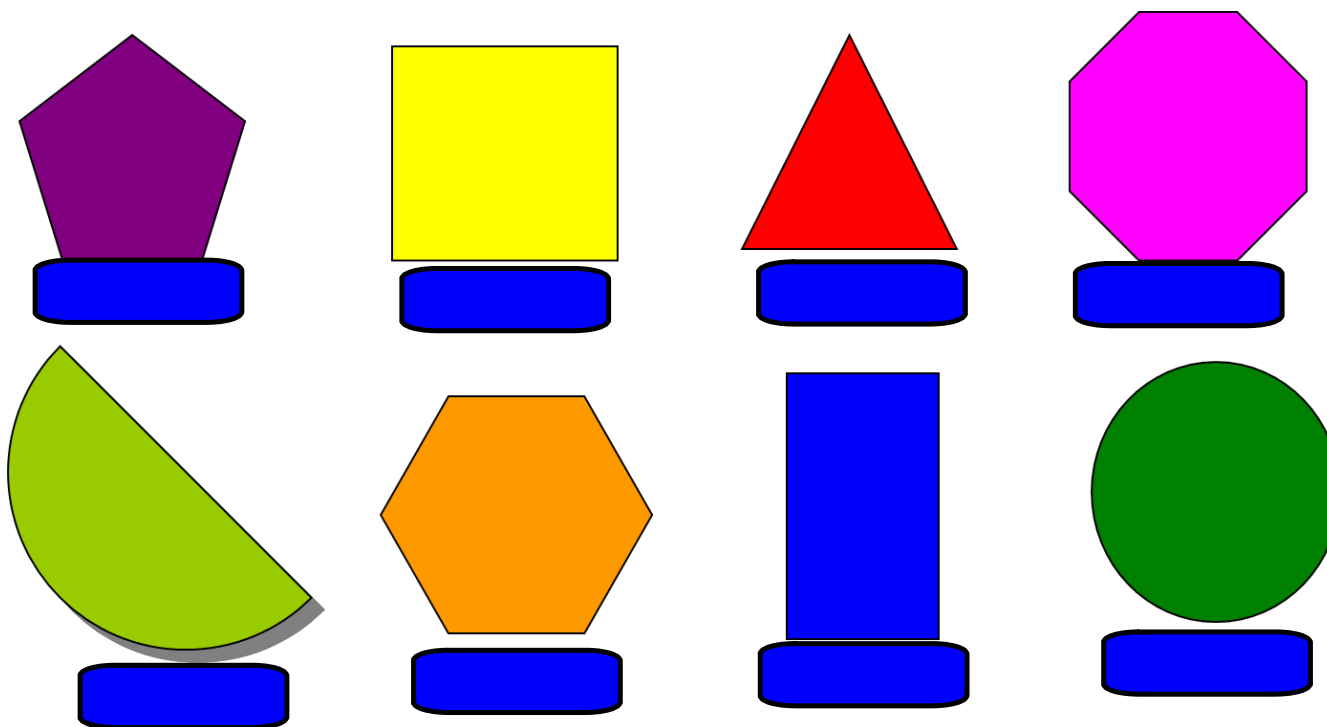
Show me a 2D shape....

Show me a 3D shape.....

Can you sort your shapes into 2D and 3D?

Do you know the names of your shapes?

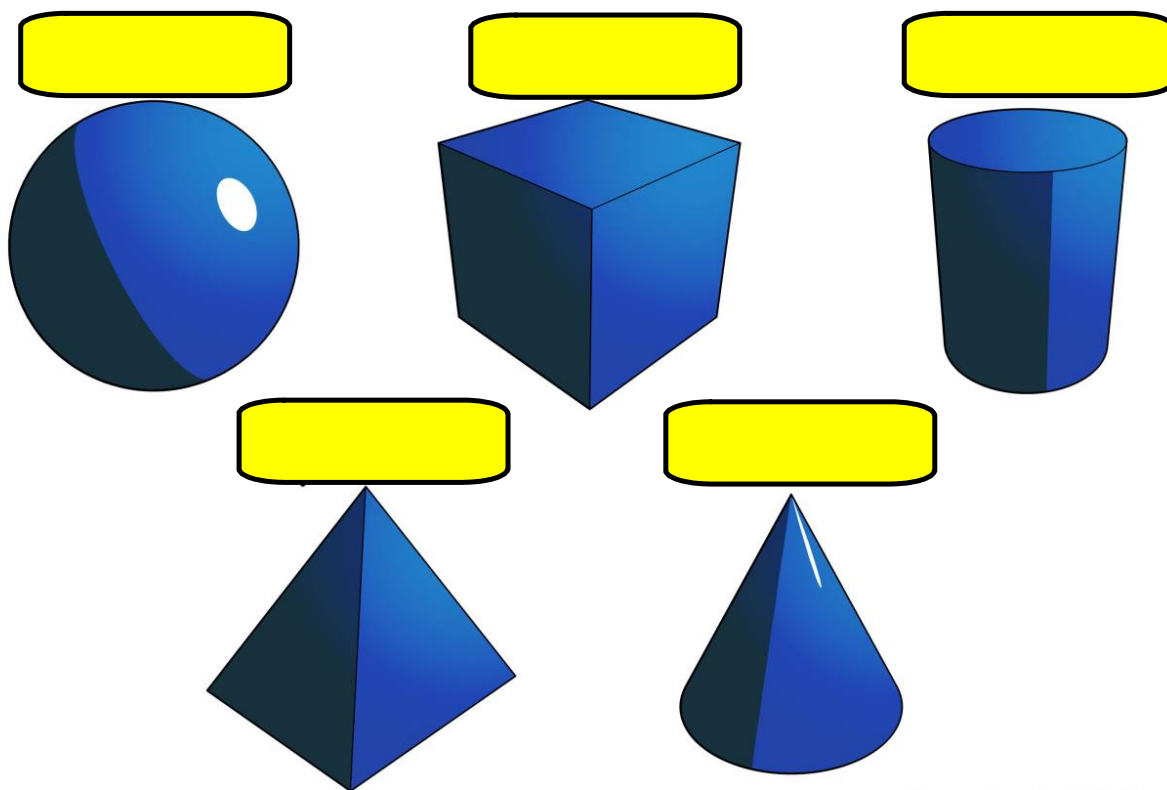
LO: Recognise and name 2D shapes



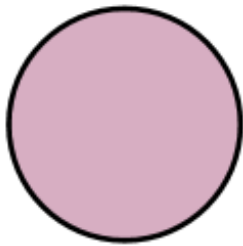
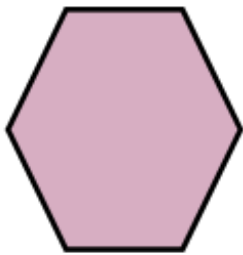
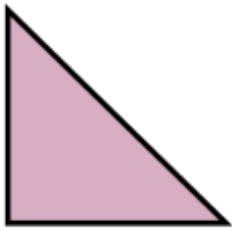
What are these shapes called?

LO: Recognise and name 3D shapes

3D Shapes



Draw lines to match the shapes to their names.



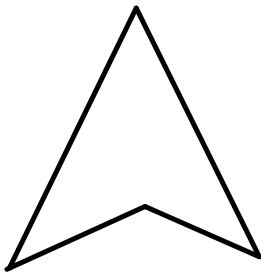
octagon

triangle

circle

hexagon

Sometimes we might think a shape is a certain shape when it's not.

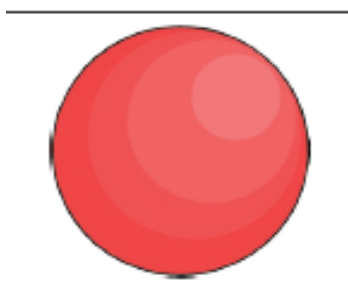


What is it not?

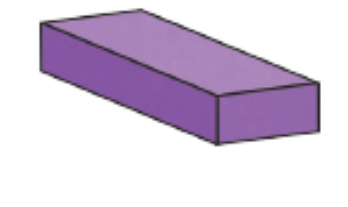
What might some people think? Why?



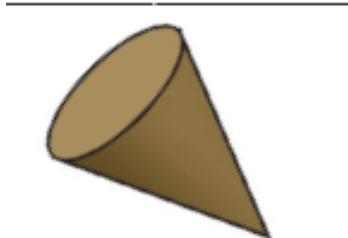
sphere



cone

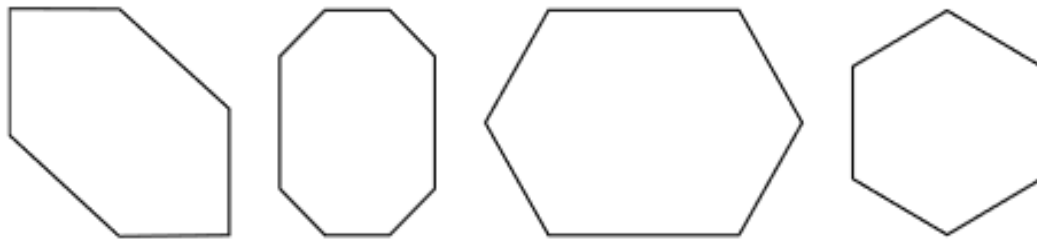


cylinder



cuboid

✓ the shape that is **not** a hexagon.



It is a hexagon because...

It is not a hexagon because...

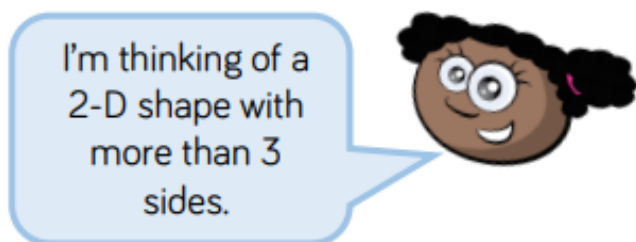
Reasoning and Problem Solving

Caroline is finding the properties of a shape. She thinks it is a square because it has four sides. Explain why she could be wrong.



Visualising

In your head picture a rectangle that is twice as long as it is wide. What could its measurements be?



What shape could Whitney be thinking of?

Are there any other shapes it could be?

What shape is Whitney definitely not thinking about? How do you know?

Whitney could be thinking of a...

She is not thinking about...

Circle the shape that has four sides.

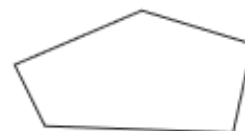
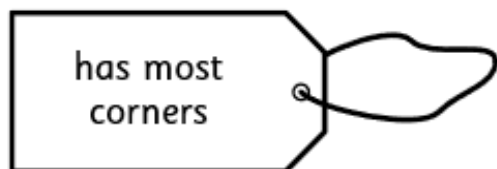
RECTANGLE

HEXAGON

PENTAGON

OCTAGON

Match the label to the correct shape.



Complete p 26-29 in your WRM book.