Worksheet 4A

Name:

Date:



There are lots of 3D shapes all around us. Have a hunt for some of these different shapes and write what you find in the boxes below.

Can you find some objects that are the shape of a **cube**? Remember, cubes have 6 equal faces, 12 edges and 8 vertices.



Can you find some objects that are the shape of a **cuboid**? Remember, cuboids have 6 faces, 12 edges and 8 vertices.



Can you find some objects that are the shape of a **sphere**? Remember, spheres have only one face and no edges or vertices.



Space a	and 30 Sha	pe		Worksheet 4B		
lame:						
	There are lots of 3D shapes all around us. Write the properties of each shape in the box and then find some objects that are each of the shapes.					
Can you fi	nd some ol	 ojects that are	e the shape of a cub e	ə ş		
Properties	Faces:	Edges:	Vertices:			
Can you fi	nd some ol	jects that are	e the shape of a cub e	oid [§]		
Properties	Faces:	Edges:	Vertices:			
Can you fi	nd some ol	 ojects that are	e the shape of a sphe	er e ?		
Properties	Faces:	Edges:	Vertices:			
Can you find some objects that are the shape of a cone ?						
		Edgos	Vertices:			
Properties	Faces:	cages				

Properties Faces: ____ Edges: ____ Vertices: __

Worksheet 40

Name:	Pate:



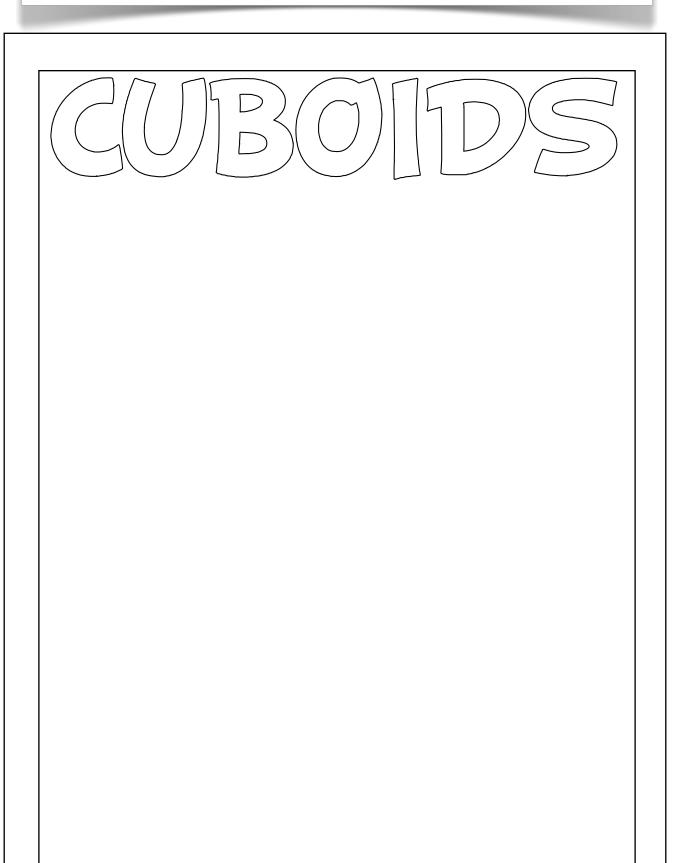
There are lots of 3D shapes all around us. Write the properties of each shape in the box and then find some objects that are each of the shapes.

Examples of cubes	Examples of cuboids
Faces: Edges: Vertices:	Faces: Edges: Vertices:
Examples of spheres	Examples of cones
Faces: Edges: Vertices:	Faces: Edges: Vertices:
Examples of cylinders	Examples of pyramids
Faces: Edges: Vertices:	Faces: Edges: Vertices:
Examples of triangular prisms	Examples of pentagonal or hexagonal prisms
Faces: Edges: Vertices:	Faces: Edges: Vertices:

Shape Pescription

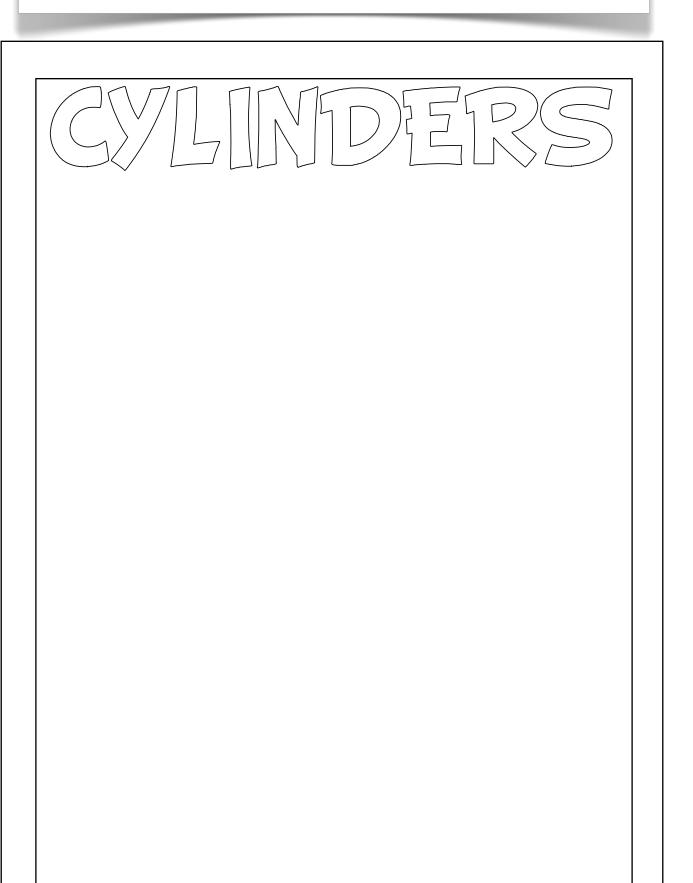


Shape Pescription

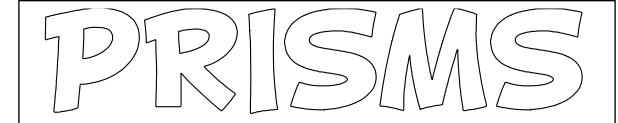


Shape Pescription









What 3D shapes can you recognise in these objects?

