



Name: _____

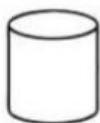
Date: _____

Class: _____

1. Read and match.



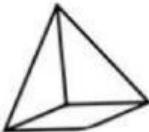
Cuboid



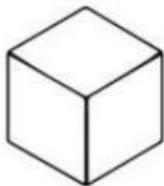
Pyramid



Cube



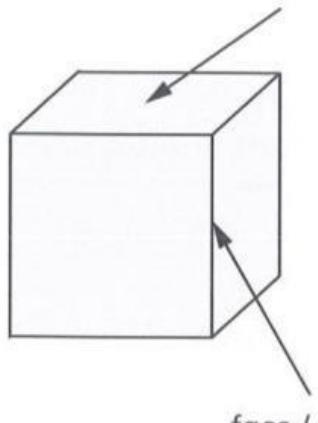
Cylinder



Sphere

2. Choose the correct word.

face / edge

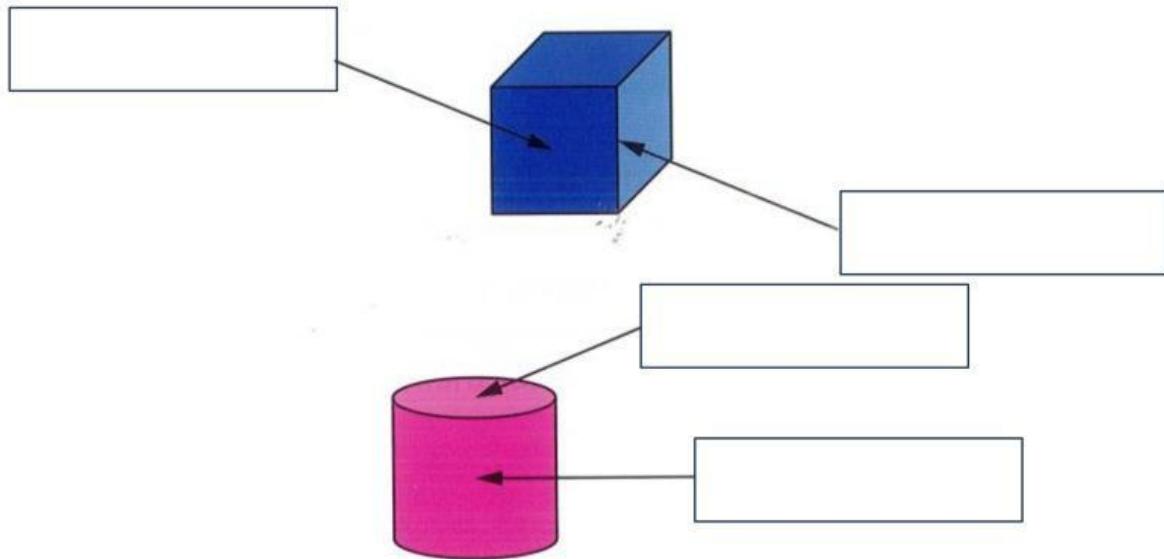


curved / flat surface



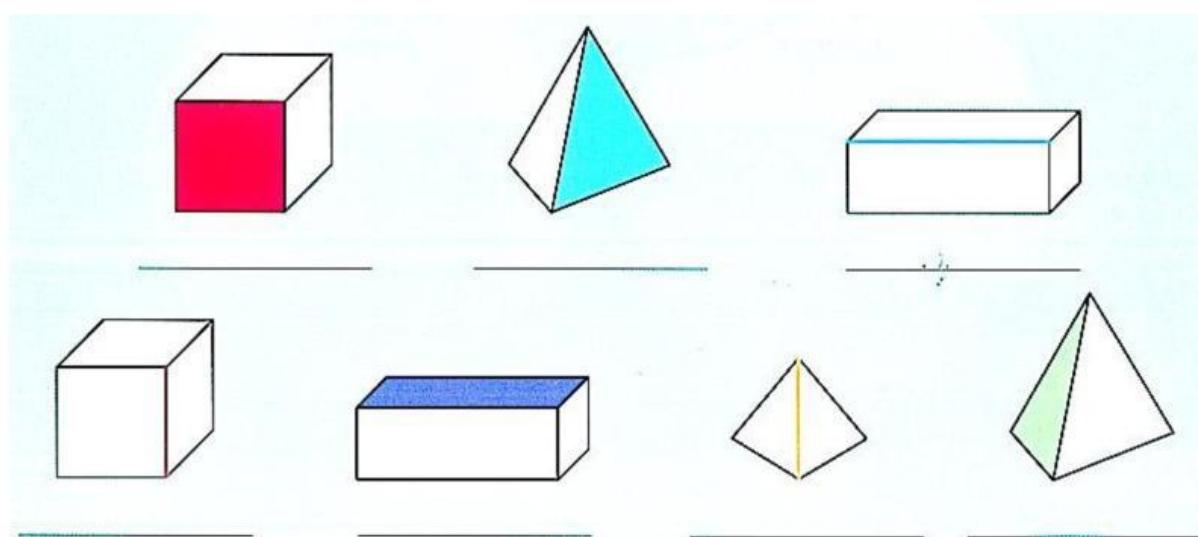
3. Choose and write.

face	edge	flat face	curved surface
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4. Name the coloured parts of these shapes.

face	edge
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5. Choose and write the name of each shape.

cylinder

pyramid

cube

cuboid

sphere

Shape	Number of faces	Number of edges	Flat or curved?
	5	8	flat
	2	2	flat and curved
	6	12	flat
	6	12	flat
	0	0	curved

6. Read and put a tick or a cross (x).

A cylinder has 4 edges.

A cylinder has a curved surface.

A cube has 8 faces.

A cube has 5 flat faces.

A sphere has 3 straight edges.

A cylinder has 2 flat faces.

A sphere has no flat faces.

All 3D shapes are flat.

7. Complete the table.

Shape	Number of faces	Number of edges	Flat or curved?
			flat and curved

8. Choose and write.

edges curved faces flat

A sphere has a _____ surface.

A cylinder has a curved surface and 2 _____ faces.

Shapes with only flat _____ do not roll.

A cube has 12 _____.