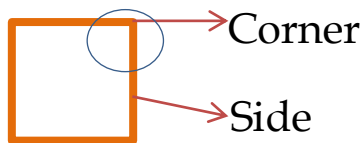
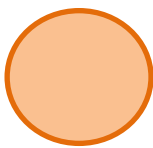
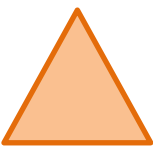


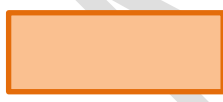
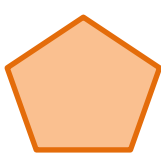
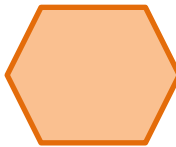


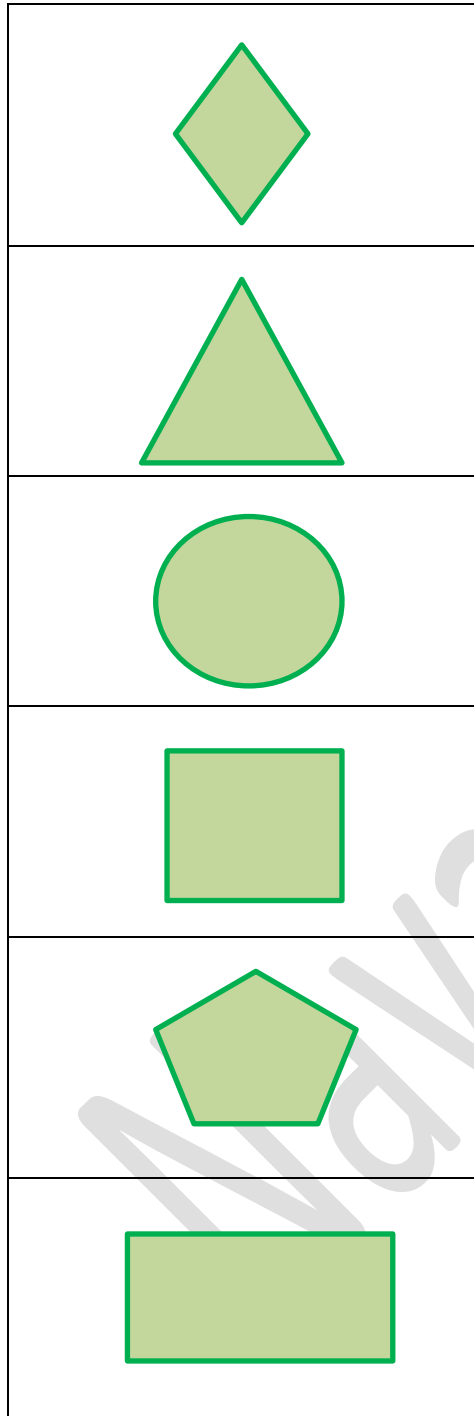
SHAPES

All objects can be mostly divided into few basic shapes.



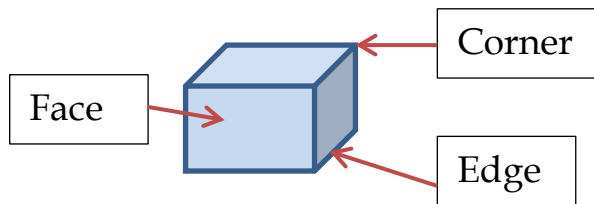
SHAPE	NAME	NUMBER OF SIDES	NUMBER OF CORNERS
	CIRCLE	NO SIDES	NO CORNERS
	TRIANGLE	3 SIDES	3 CORNERS
	RHOMBUS	4 SIDES	4 CORNERS
	SQUARE	4 SIDES	4 CORNERS
	RECTANGLE	4 SIDES	4 CORNERS
	PENTAGON	5 SIDES	5 CORNERS
	HEXAGON	6 SIDES	6 CORNERS

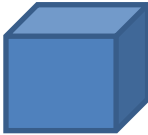

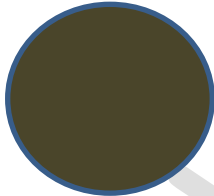
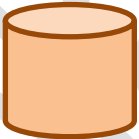

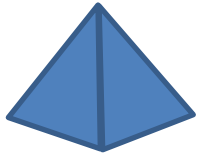
MATCH THE FOLLOWING



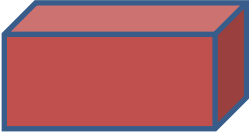
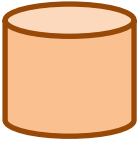
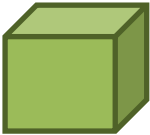
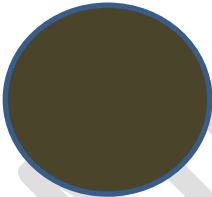

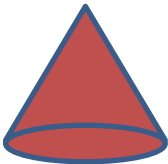
CIRCLE
SQUARE
RHOMBUS
TRIANGLE
RECTANGLE
PENTAGON

3D SHAPES WITH NAMES



	Cube	12 edges 8 corners 6 square faces
	Cuboid	12 edges 8 corners 6 faces (4 long faces and 2 short faces)
	Sphere	1 curved face
	Cylinder	2 faces 2 curved sides no corners
	Cone	2 face 1 corner 1 curved edge
	Regular Pyramid	4 faces 6 edges 4 vertices

Completer the table







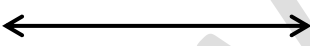

Shapes	Number of Faces	Number of Edges	Number of corner
			
			
			
			
			
			

Write the names of 3D shape the below pictures look like.

LINES

Understanding straight, horizontal and vertical lines

	Dot
	Horizontal line (Sleeping line)
	Vertical line (Standing line)
	Slanting line
	Ray
	Curved line
	Line
	Line segment

A line is continues and has no end points.



A ray starts from a dot and is continues. It has one end point.






A line segment is a part of a continues line. It has two end points.



Choose and circle the correct answer.




1. Which of the following is a POINT?

- (a)  (b)  (c) 

2. Which of the following is a LINE?

- (a)  (b)  (c) 

3. Which of the following is a RAY?

- (a)  (b)  (c) 

4. Which of the following is a LINE SEGMENT?

- (a)  (b)  (c) 