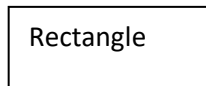


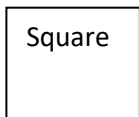
CLASS 4 MATHS
UNIT 1
BUILDING WITH BRICKS

Different types of shapes

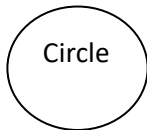
2-D (2D) Shapes



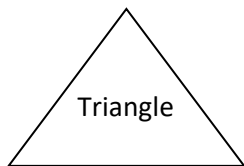
_____ 4 sides 4 corners



_____ 4 sides 4 corners



_____ 0 sides 0 corners

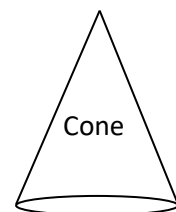
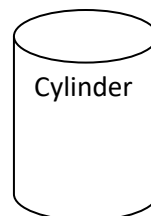
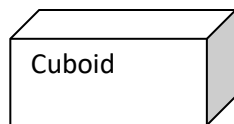
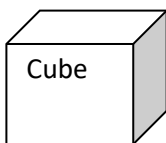


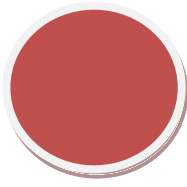
_____ 3 sides 3 corners



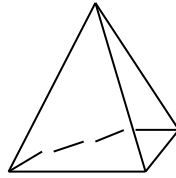
_____ 0 sides 0 corners

3-D (3 Dimensional shapes)





Sphere



Pyramid

Shapes	faces	edges	corners
Cube	6	12	8
Cuboid	6	12	8
Cylinder	3	2	0
Cone	2	1	1
Sphere	1	0	0
Pyramid	4	6	4

Examples of 3 –D shapes

Cube_____ Rubic cube,Dice etc

Cuboid_____ Brick, Match box etc

Cylinder_____ Pen ,pencil etc

Cone_____ Birthday cap,Softy etc

Sphere_____ Ball,Globe etc

Pyramid_____ Samosa, pyramid of Egypt etc

Home work

Write and learn two times the given lesson above in revision copy