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ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019



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CLASS – III ARITHMETIC ANSWER: WORKSHEET – 10 DATE – 17.04.2020

SHAPES

I. Fill in the blanks.

- 1) A <u>ray</u> has a starting point but no end point.
- 2) The tip of a needle or a pencil is a point.
- 3) When we move along a curved edge, we get a <u>curved</u> line.
- 4) When we trace a straight edge, we get a straight line.
- 5) A part of line with a starting point and an ending point is called a line segment.
- 6) A line segment that can be extended endlessly on only one side is called a <u>ray</u>.
- 7) The lines which cross each other at a point are called intersecting lines.

II. What do these symbols denote in geometry?

1) ←------ - <u>a straight line</u>

2) **-----** - <u>a ray</u>

3) ----- - a line segment

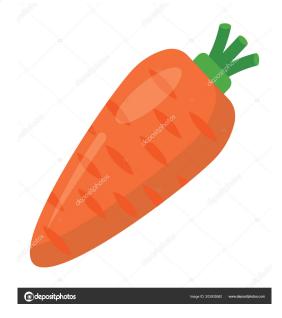
III. Match the columns:

SI. No.	Column - A		Column - A
1	2 flat faces	4	sphere
2	6 rectangular faces	3	cone
3	1 vertex	5	cube
4	1 circular face	2	cuboid
5	6 square faces	1	cylinder



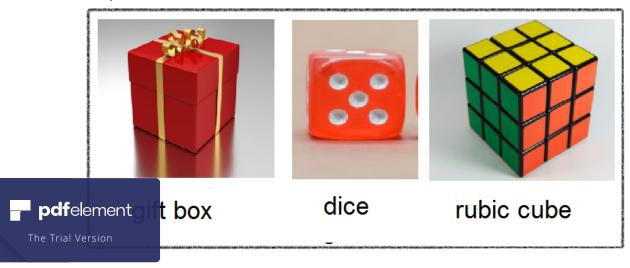
IV. Give an example (an object) for each of the following shape:

1) Cone









4) Sphere



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5) Cylinder

