

## Math 6th Class English Medium Chapter 4 Online Test

Sr	Questions	Answers Choice
1	A perpendicular bisector always passes through ..... of line segment	A. Two points B. Mid point C. Three point D. None
2	A point where two lines intersect each other is called.	A. Corner point B. Centre point C. Point of intersect D. None of these
3	..... is 3D figure	A. Line B. Square C. Sphere D. None
4	Two lines that never intersect each other at any point are called.	A. Perpendicular lines B. Intersecting line C. Transversal lines D. Parallel lines
5	There are ..... vertices of cuboid	A. 4 B. 6 C. 8 D. 10
6	A line has ..... end points.	A. One B. Two C. Three D. No
7	The figures that have only length are called.	A. 1- Dimensional figures B. 2- Dimensional figures C. 3- Dimensional figures D. Special figures
8	A ray has ..... starting point.	A. One B. Two C. Three D. None of these
9	The figures which have ..... but they have width and height are called 2- Dimensional figures.	A. No thickness B. No breadth C. both a and b D. None
10	There are ..... vertices of cylinder.	A. Four B. Three C. Two D. No
11	Cube is a figure.	A. 1- D B. 2- D C. 3- D D. 4- D
12	An angle which is less than $90^\circ$ is called ..... angle.	A. Acute B. Obtuse C. Right D. Straight
13	Square is a figure	A. 1- D B. 2-D C. 3-D D. 4-D
14	Line that divides an object into two identical pieces is called.	A. Perpendicular line B. Mirror line C. Segment D. Hypotenuse
15	Rectangle is a figure.	A. 1- D B. 2- D C. 3-D D. 4-D

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16	A hemisphere has	A. 0 edges B. 1 edge C. 2 edges D. 4 edges
17	A cuboid has	A. 4 faces B. 6 faces C. 8 faces D. 12 faces
18	Any closed shape having three straight edges and three angle is called.	A. Pentagon B. Hexagon C. Triangle D. REctangle
19	A sphere is a 3- dimensional solid object, it has.	A. 6 surfaces , 12 edges , 8 vertices. B. 0 surfaces, 0 edges , 1 verties C. 0 surfaces, 0 edges, 0 vertices D. 6 surfaces, 2 edges, 0 vertices.
20	Cylinder has ..... surfaces.	A. 3 B. 4 C. 6 D. 8

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