

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

Sr	Questions	Answers Choice
1	A line that passes through two or more parallel lines at distinct points is called.	A. Perpendicular B. Transversal C. Altitude D. Hypotenuse
2	Angle greater than $180^\circ$ and less than $360^\circ$ is called.	A. Acute angle B. Obtuse angle C. Right angle D. Reflex angle
3	There are..... edges of cube	A. 6 B. 8 C. 10 D. 12
4	A hemisphere has	A. 0 edges B. 1 edge C. 2 edges D. 4 edges
5	Any closed shape having three straight edges and three angles is called.	A. Pentagon B. Hexagon C. Triangle D. Rectangle
6	The figures that have only length are called.	A. 1- Dimensional figures B. 2- Dimensional figures C. 3- Dimensional figures D. Special figures
7	Cylinder has ..... surfaces.	A. 3 B. 4 C. 6 D. 8
8	All lines of segment have..... and point.	A. One B. Two C. Three D. None
9	A sphere is a 3- dimensional solid object, it has.	A. 6 surfaces , 12 edges , 8 vertices. B. 0 surfaces, 0 edges , 1 vertex C. 0 surfaces, 0 edges, 0 vertices D. 6 surfaces, 2 edges, 0 vertices.
10	A ray has ..... starting point.	A. One B. Two C. Three D. None of these
11	There are ..... vertices of cylinder.	A. Four B. Three C. Two D. No
12	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
13	A line has..... end points.	A. One B. Two C. Three D. No
14	Rectangle is a figure.	A. 1- D B. 2- D C. 3-D D. 4-D
15	Triangle is a figure.	A. 2- D B. 3- D C. 0 - D D. 4- D

16	Line that divides an object into two identical pieces is called.	A. Perpendicular line B. Mirror line C. Segment D. Hypotenuse
17	A point where two lines intersect each other is called.	A. Corner point B. Centre point C. Point of intersection D. None of these
18	A cuboid has	A. 4 faces B. 6 faces C. 8 faces D. 12 faces
19	Cube is a figure.	A. 1-D B. 2-D C. 3-D D. 4-D
20	Number of times a shape looks the same in one full turn is called.	A. Symmetry B. Centre of symmetry C. power of symmetry D. Order of symmetry