

Math 6th Class English Medium Chapter 4 Online Test

Sr	Questions	Answers Choice
1	In equilateral triangles the sum of length of any two sides is..... the third side.	A. Equal to B. Less than C. Greater than D. None of these
2	A line that passes through two or more parallel lines at distinct points is called.	A. Perpendicular B. Transversal C. Altitude D. Hypotenuse
3	There are..... vertices of cuboid	A. 4 B. 6 C. 8 D. 10
4	A line has..... end points.	A. One B. Two C. Three D. No
5	A hemisphere has	A. 0 edges B. 1 edge C. 2 edges D. 4 edges
6	Cylinder has surfaces.	A. 3 B. 4 C. 6 D. 8
7	There are..... edges of cube	A. 6 B. 8 C. 10 D. 12
8	In the right angled triangle, the largest side is called.	A. base B. Perpendicular C. Hypotenuse D. Segment
9	The figures that have only length are called.	A. 1- Dimensional figures B. 2- Dimensional figures C. 3- Dimensional figures D. Special figures
10	There are edges of cuboid	A. 6 B. 8 C. 10 D. 12
11	How many types of symmetry are there.	A. 1 B. 2 C. 3 D. 4
12	There are vertices of cylinder.	A. Four B. Three C. Two D. No
13	Square is a figure	A. 1-D B. 2-D C. 3-D D. 4-D
14	Cylinder is a..... figure.	A. 1 D B. 2 D C. 3 D D. 4 D
15	Cuboid is figure	A. 2 D B. 3 D C. 4 D D. 5 D

16	Number of times a shape looks the same in one full turn is called.	A. Symmetry B. Centere of symmetry C. power of symmetry D. Order of symmetry
17	Any closed shape having three straight edges and three angle is called.	A. Pentagon B. Hexagon C. Triangle D. REctangle
18	----- is 3D figure	A. Line B. Square C. Sphere D. None
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	Line that divides an object into two indential peeces is called.	A. Perpendicular line B. Mirror line C. Segment D. Hypotenuse