

## Mathematics 5th Class Chapter 7 English Medium Online Test

Sr	Questions	Answers Choice
1	Sum of two right angles is equal to.	A. Reflex angle B. Straight angle C. Acute angle D. Obtuse angle
2	Two angles are called..... if their sum is 180 Degree	A. Supplementary angles B. Complementary angles C. Adjacent angles D. Aceic angles
3	A quadrilateral has .....angles.	A. 2 B. 3 C. 4 D. 5
4	A quadrilateral haiving only one pair of parallel sides is called.	A. trapezium B. Square C. riombus D. traingle
5	A cuboid has..... edges.	A. 8 B. 12 C. 16 D. 20
6	A triange havien all sides of different measures is called.	A. Scalene traingle B. Equilateral traingle C. Isoceles traingle D. Acute angled traingle
7	A quadrilisteral having two pairs of parallel side sare equal is called.	A. Parallelogram B. Kite C. Rhambus D. Ispezium
8	A triangles has ..... sides.	A. Two B. Three C. Four D. Five
9	A cube has .....surfaces.	A. 3 B. 4 C. 5 D. 6
10	All angls of an equilateral traingle sare equal to.	A. $60^{\circ}$ B. $70^{\circ}$ C. $80^{\circ}$ D. $90^{\circ}$
11	.....opposite sides of a rectangles are equal	A. Two B. Three C. Four D. Five
12	A triangle in which its side are equal, is called an isosects triangle.	A. 1 B. 2 C. 3 D. 4
13	A..... is a 2-dimensioal shape which can be folded in a specific pattern to get a 3-dimensioal solid.	A. Net B. rhombus C. Triangle D. parrllelogram
14	The sum of the inletior angles of a triangles is	A. $100^{\circ}$ B. $180^{\circ}$ C. $230^{\circ}$ D. $250^{\circ}$
15	Cabe is a .....solid figure.	A. Two dimensoal B. Three dimentional C. Four dimentional D. Five dimentional

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16	A ..... has four equal sides.	A. Square B. Trapezium C. rectangle D. Parallelogram
17	A cube has ..... vertices	A. 7 B. 8 C. 9 D. 10
18	A quadrilateral having all sides equal and parallel, is called.	A. Rectangle B. Trapezium C. Rhombus D. Parallelogram
19	Dice is a ..... which is a 3- dimensional solid shape.	A. Cube B. Pyramid C. Cuboid D. Rectangle
20	A triangle in which one angle is obtuse is called.	A. Acute angled triangle B. Obtuse angled triangle C. Right angled triangle D. Equilateral triangle

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