

Math 6th Class English Medium Chapter 3 Online Test

Sr	Questions	Answers Choice
1	To calculate the length of houndary we use the formula of.	A. Volume B. Areas C. Perimeter D. Cube
2	If length and breadth of rectangel are 4 cm and 3 cm then perimeter is.	A. 14 cm B. 12 cm C. 10 cm D. 8 cm
3	The region enclosed within a boundary of closed shape	A. perimeter B. Area C. Volume D. None
4	If the length of a side of a square is 4 m, then area is.	A. 10 m2 B. 12 m2 C. 16 m2 D. 14 m2
5	If lengh of side of square is 6 cm then perimeter is.	A. 20 cm B. 23 cm C. 24 cm D. 26 cm
6	The formula of area of parallelogram is same as formula of area.	A. Square B. Rectangle C. Traingle D. Circle
7	Area of parallelogram is same as area.	A. Rectangle B. Square C. Triangle D. Circle
8	Perimeter of square is	A. 2 f B. 3 f C. 4 f D. 5 f
9	Area of square	A. l B. l2 C. l3 D. l4
10	If the length of an edge of a solid cube is 1 m, the volume of the solid cube is.	A. 1 m3 B. 2m3 C. 3m3 D. 4m3
11	If the length of a side of a square is 4 m. then are ais.	A. 10 m 2 B. 12 m2 C. 14 m2 D. 16 m2
12	The sum of the aras of all the faces of any 3- dimensional solid is known as in.	A. Surface area B. Circumference C. Volume D. Diameter
13	The formula of area of parallelogram is same as formula of area.	A. squre B. Rectangle C. Circle D. Triangle
14	The perimeter of given triangle	A. 8 cm B. 10 cm C. 12 cm D. 14 cm
15	The sum of all sides of rectangle is called.	A. Areas B. Cuboid C. Perimeter D. Volume

16	Th distance around say two dimensional closed shape is.	A. Volume B. Area C. Perimeter D. None
17	The half of the area of rectangel a called the areas of.	A. Square B. Triangle C. Rectangle D. Circle
18	Volume of cube is	A. l B. l 2 C. l3 D. l4
19	One sad the only dimension less figure is.	A. Circle B. Surface area C. Volume D. Diameter
20	your textbook of Mathematis is a	A. 1- Dobject B. 2- Dobject C. 3- Dobject D. Circle shaped
21	Altitude is also known as.	A. Diagonal B. Base C. Penpendicular D. Hypotenous
22	The measurement fo region enclosed by say two dimensional closed figure is called.	A. perimeter B. Areas C. Volume D. Cube