

Mathematics 5th Class Chapter 8 English Medium Online Test

Sr	Questions	Answers Choice
1	If the length of a rectangle is 4 cm and width is 3.4 cm, then its peimeter will be equal to.	A. 11.4 cm B. 7.4 cm C. 14.8 cm D. 10.8 cm
2	The length of all sides of a are equal	A. Rectangle B. Square C. Trapezium D. Circle
3	Perimeter of a square is 16 cm . Find the length of its one side.	A. 32 cm B. 4 cm C. 16 cm D. 8 cm
4	If the perimeter of a square is 24 cm then its area will be.	A. 36 cm ³ B. 36 cm C. 40 cm D. 42 cm
5	The length of a squire shsped field is 20 m then its perimeter will be.	A. 40 cm B. 60 cm C. 80 cm D. 100 cm
6	The length of a rectangle is 2 cm and wid is 1 cm, Perimeter of the rectangle will be.	A. 2 cm B. 6 cm C. 3 cm D. 12 cm
7	To total length of the boundary of a closed region is called its	A. Perimeter B. Area C. Side D. Length
8	If the area of a square is 121 cm ³ then its perimeter willbe.	A. 144 cm B. 11 cm C. 44 cm D. 88 cm
9	1 day =----- weeks.	A. 7 B. 1/7 C. 30 D. 12
10	The perimeter of a rectangle is 128 cm, its lengthis 45 cm, What willbe its width.	A. 10 cm B. 14 cm C. 15 cm D. 25 cm
11	It the length of a side of square is 3 cm then find its perimeter.	A. 6 cm B. 8 cm C. 12 cm D. 15 cm
12	4 x length of a side =	A. Perimeer of triangle B. Perimeter of Circle C. Perimeter rectangle D. Perimeter of square
13	Wha will be the aea of a square, if length of its side is 5 cm.	A. 25 cm ³ B. 125 cm ³ C. 25 cm D. 125 cm
14	The area of a square is 144 cm ³ , Find he length of its one side.	A. 12 cm B. 16 cm C. 288 cm D. 20 cm
15	The length ans width of a ectangular window is 60 cm and 30 cm respectively. its are will be.	A. 1800 cm ³ B. 90 cm ³ C. 1800 cm D. 180 cm ³

16	Formula to find the area of rectangle.	A. Length + Wide B. Length = wide C. 4 + length D. Length = length
17	Whcih of the following is not the unit of area.	A. cm ³ B. m ² C. km ³ D. km
18	Th length of a side of a square is 10 c its are awill be.	A. 10 cm ³ B. 40 cm ³ C. 60 cm ³ D. 100 cm ³
19	he space covered by the surfac of any 2- dimensionao shape is called its.	A. Perimeter B. Area C. Length D. Wide
20	If the perimeter of the rectnge is 34 cm and we increase its length by 2 cm then there will be a difference of cm in its parimeter.	A. 2 B. 4 C. 6 D. 8