

Mathematics 5th Class Chapter 8 English Medium Online Test

Sr	Questions	Answers Choice
1	The length of all sides of a are equal	A. Rectangle B. Square C. Trapezium D. Circle
2	The length ans width of a ectangular window is 60 cm and 30 cm respectively. its area will be.	A. 1800 cm ³ B. 90 cm ³ C. 1800 cm D. 180 cm ³
3	Formula to find the area of rectangle.	A. Length + Wide B. Length = wide C. 4 + length D. Length = length
4	If the area of a square is 121 cm ³ then its perimeter will be.	A. 144 cm B. 11 cm C. 44 cm D. 88 cm
5	1 day =----- weeks.	A. 7 B. 1/7 C. 30 D. 12
6	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
7	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
8	To total length of the boundary of a closed region is called its	A. Perimeter B. Area C. Side D. Length
9	If 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
10	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
11	Th length of a side of a square is 10 c its area will be.	A. 10 cm ³ B. 40 cm ³ C. 60 cm ³ D. 100 cm ³
12	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
13	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
14	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
15	The length of a sqaure shsped field is 20 m then its perimeter will be.	A. 40 cm B. 60 cm C. 80 cm D. 100 cm

16 Which of the following is not the unit of area.
A. cm³
B. m²
C. km³
D. km

17 The perimeter of a rectangle is 128 cm, its length is 45 cm. What will be its width.
A. 10 cm
B. 14 cm
C. 15 cm
D. 25 cm

18 What will be the area of a square, if length of its side is 5 cm.
A. 25 cm³
B. 125 cm³
C. 25 cm
D. 125 cm

19 $4 \times$ length of a side =
A. Perimeter of triangle
B. Perimeter of Circle
C. Perimeter rectangle
D. Perimeter of square

20 The space covered by the surface of any 2-dimensional shape is called its.
A. Perimeter
B. Area
C. Length
D. Wide
