

Mathematics 9th Class English Medium Unit 16 Online Test

| Sr | Questions | Answers Choice |
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| 1 | Question Image | A. 16cm^2 B. 12cm^2 C. 8cm^2 D. 20cm^2 |
| 2 | The region enclosed by the bounding lines of a closed figure is called: | A. Volume B. Length C. Area D. None of these |
| 3 | Question Image | A. 9cm^2 B. 20cm^2 C. 18cm^2 D. 6cm^2 |
| 4 | Question Image | A. 6cm^2 B. 12cm^2 C. 72cm^2 D. 36cm^2 |
| 5 | Question Image | A. 6cm^2 B. 16cm^2 C. 8cm^2 D. 4cm^2 |
| 6 | Area of parallelogram is equal to the _____ of the base and height: | A. Product B. Plus C. Negative D. Divided |
| 7 | The _____ of a triangle is the part of the plane enclosed by the triangle: | A. Interior B. Exterior C. Union D. Altitude |
| 8 | Question Image | A. 9cm^2 B. 18cm^2 C. 3cm^2 D. 36cm^2 |
| 9 | Parallelogram is divided by its on diagonal into _____ triangles of equal Area. | A. Six B. Four C. Two D. Infinite |
| 10 | If length of rectangle is a units and width is b units, then area of rectangle is: | A. $a+b$ B. $a-b$ C. axb |
| 11 | A rectangular region can be divided into _____ triangular regions in many ways: | A. 4 B. 2 C. 2 or more than 2 D. 5 |
| 12 | A _____ region is the union of a rectangle and its interior: | A. Triangular B. Parallelogram C. Rectangular D. None of these |
| 13 | The interior of a rectangle is the part of the plane enclosed by the _____: | A. Square B. Triangle C. Rectangle D. Parallelogram |
| 14 | Triangles on equal bases and of equal altitudes are _____: | A. Same in shape B. Equal in Area C. There is only Triangle D. None of these |
| 15 | A _____ region in the union of a triangle and its interior: | A. Triangular B. Plane C. Parallelogram D. None of these |

