Mathematics 8th Class English Medium Chapter 3 Online Test

Sr	Questions	Answers Choice
1	The value of pyramid is alwyas..... of the prism	A. Two -thrid B. One -third C. one-fourth D. Two -fourth
2	The circles with a cemmon center and have different radii are known as.	A. Centre B. Semicircle C. Chord D. Concentric circle
3	The perpendicular distance from base to he apex is a pyramid is called.	A. Area B. Laterial surface area C. Slant height of pyramid D. Altitude
4	If in a right angled traingle ABC, m < c= 90o then c is called.	A. Base B. Perpendicular C. hypotensse D. Vertex
5	In right angled triangle of base= 3, altiude = 4 then Hypotenous is	A. 5 B. 9 C. 16 D. 25
6	The Phytagoreas was mathematician of	A. Russia B. France C. Germany D. Greece
7	In a right angled triangle the side opposite to the right angle is called.	A. Perpendicular B. Base C. Hypotenuse D. Right angle
8	three times volume of a cone is equal to.	A. Volume of the cylinder B. Area of the cylender C. Volume of sphere D. Volume of hemi -sphere
9	A composite 3D figure is a three-dimentional figure mae up of basic.	A. 2D figures B. 3D figures C. Pyramid D. 2D and 3D figures
10	An are whose measure is less than 180 o is called	A. Minor arc B. Major arc C. are length D. sector area
11	A straight line that touches a circle at a single point exttreanally is called.	A. Chord B. Tangent C. Line segment D. Sector
12	If diameter of a circle is 30 cm then the radius will be.	A. 5 B. 10 C. 15 D. 20