

Mathematics 9th Class English Medium Unit 11 Online Test

C.	Questions	Answers Choice
Sr	Questions	
1	A locus of point equidistant from a line segment creates a shape.	A. Circle B. Triangle C. Sausage D. Rectangle
2	The garbage dumping area must be 5 km away from the city. Whoih locus do we have to draw.	A. Circle B. Right bisector C. Angle bisector D. Parallel lines
3	To find the location eqidistant from two towns, which locus do we have to draw.	A. Circle B. Right bisector C. Angle bisector D. Parallel lines
4	A locus is a set of points that follow a given.	A. Instructions B. rule C. variable D. value
5	Locus is aword.	A. English B. German C. French D. Latin
6	The in center of any triangle alwyas liesthe triangle.	A. Outside B. Inside C. Midpoint D. On base of
7	The ortho center of an acute triangle liesof triangle.	A. Inside B. Outdise C. Midpoint D. Vertex of
8	The circum center or right traingle lies on theof triangle.	A. Vertex B. Altitude C. Hypotenuse D. Base
9	If in center, circumcenter, orthocenter and centroid of a triangle coincide then triangle is.	A. Isosceles B. Equilateral C. Right angled D. Acute angled
10	Ortho centre is thre point of concurrency of threeof triangle	A. Right bisectors B. Angle bisectors C. Altitudes D. Medians
11	Circumcentre is the point of concurrency of threeof traingle.	A. Right bisectors B. Angle bisectors C. Altitudes D. Medians
12	In-centre si the point of concurrency of threeof triangle.	A. Right bisectors B. Angle bisectors C. Altitudes D. Medians
13	Point of concurrency of three medians of a triangle is called its.	A. In centre B. Ortho centre C. Centroid D. Circumcentre
14	The point of concurrency of the three right bisectors of the sides of a traingle is called.	A. Circumcentre B. In centre C. Ortho centre D. Centroid
15	The bisectors of the angles of a triangle meet at a point called.	A. In centre B. Ortho centre C. Circumcentre D. Centroid