

## Mathematics 10th Class English Medium Unit 13 Online Test

Sr	Questions	Answers Choice
1	If the incentre and circumcentre of a triangle coincide, the triangle is:	A. An isosceles B. A right triangle C. An equilateral
2	The measure of the external angles of a regular hexagon is:	
3	If two circles touch each other, their centres and point of contact are:	A. Coincident B. Non-collinear C. Collinear
4	Circles having three points in common:	A. Overlapping B. Collinear C. Not coincide
5	The tangent and radius of a circle at the point of contact are:	A. Parallel B. Not perpendicular C. Perpendicular
6	The length of the diameter of a circle is how many times the radius of the circle:	A. 1 B. 2 C. 3
7	Angle inscribed in a semi-circle is:	
8	The Portion of a circle between two radii and an arc is called:	A. Sector B. Segment C. Chord
9	A line intersecting a circle is called:	A. Tangent B. Secant C. Chord
10	The circumference of circle is called:	A. Chord B. Segment C. Boundary