

Pointers for review
Mathematics 10
3rd Periodic Test
AY: 2019-2020

Inscribed angles and their intercepted arcs

Central angles and their intercepted arcs

Angles formed by secants and tangents

Distance formula and distance between two points

Midpoint between two points

Center-radius form of equation of a circle

Relations among segments formed by two intersecting chords

Sketching the graph of a circle.

Determining whether a point is inside, outside or on the circle

Relationship between a sector and the area of the circle and how are they related to the central angle

Finding the center of a circle given two chords

Prerequisites

Sum of all the angles in a triangle

Sum of all the angles in a quadrilateral

Pythagorean Theorem

Perimeter