Geometry Notes Chapter 10 Properties Of Circles

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The sum of all interior angles is 180°. Sum of the lengths of any two sides is greater than the length of the third side. Pythagoras theorem: In any right-angled triangle, the square of the hypotenuse is equal to the sum of the squares of the other two sides. To know more about Properties of Triangles, visit here.

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CH. 10 Guided Notes, page 5 10.3 Apply Properties of Chords Term Definition Example Theorem 10.3 In the same circle, or in congruent circles, two minor arcs are congruent if and only if their corresponding chords are congruent. bisecting arcs Theorem 10.4 If one chord is a perpendicular bisector of another chord, then the first chord

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Student Notes Geometry Chapter 10 – Properties of

Circles KEY Page #2 Chord A segment whose endpoints are on the circle. WX YZ and are chords. Diameter A chord that passes through the center of the circle. The distance across a circle through its center. AB is a diameter Secant A line that intersects a circle in two points. Line m is a secant.

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According to the angle sum property of a polygon, the sum of all the interior angles of a polygon is equal to $(n-2)\times 180°$, where n is the number of sides of the polygon. Division of a quadrilateral into two triangles. As we can see for the above quadrilateral, if we join one of the diagonals of the quadrilateral, we get two triangles.

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