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given Find the diameter of $\odot B$ 4. $r = 21$ cm 5. $r = 33$ ft 6. $r = 29$ m
Using the diagram below, match the notation with the term that best

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; 10 ! N ~ DATE., Chapter Test A ~ i ., . ~, .1 . For use after
Chapter 10 . The diameter of a circle is given. Find the radius. 1. d
 $= 8$ ft 2. $d = 9$ cm 3. $d = 2.1$ m The radius of $\odot B$ is given. Find the
diameter of $\odot B$. 4. $r = 21$ cm 5. $r = 33$ ft 6. $r = 2.9$ m Using the
diagram below, match the notation with the term that best describes
it. 7. Chord 8. Point of tangency . 9.

Chapter Test A

Play this game to review Geometry. A tangent line intersecting with a
radius always creates a _____ angle ... _____ angle. Preview this
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Geometry Chapter 10 Test Review _____ 1. A circle is the set of all points in a plane that _____. a. have a center c. have a diameter b. are equidistant from a given point d. lie within a given radius _____ 2. The center of a circle lies on _____. a. every diameter c. a tangent line b. the circle d. every chord _____ 3. If a circle has a diameter of 12, then it has _____.

Geometry Chapter 10 Test Review - Mr. Hornyak's Classroom

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Geometry Chapter11 Circles Test A Answer Key

Chapter 10 Circles 521 Circles Make this Foldable to help you organize information about circles. Begin with five sheets of plain 8 1/2 " by 11" paper, and cut out five large circles that are the same size. Label the cover with the title of the chapter and each sheet with a lesson number. 10-1 Circles Slide the two circles with slits on the ends through

Chapter 10: Circles

Geometry Chapter11 Circles Test A Chapter 11 Geometry Review - Circles (Daniel) central angle. major arc. minor arc. Circumference of a circle. an angle whose vertex is the center of the circle. An arc of a circle whose measure is greater than 180 degrees. An arc of a circle whose measure is less than 180 degrees. $C=2\pi r$.

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In Chapter 10, you'll use properties of inscribed polygons and angles formed by lines that intersect a circle to answer these and other questions. Lesson Resources: 10.1 Tangents to Circles. 10.2 Arcs and Chords. 10.3 Inscribed Angles. 10.4 Other Angle Relationships in

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Circles. 10.5 Segment Lengths in Circles. 10.6 Equations of Circles.

Chapter 10 : Circles

1 Geometry Chapter 11 Test Review Standards/Goals: G.C.4(+)/ D.3.a.:
I can identify and define line segments associated with circles such as radii, diameters, chords, secants, and tangents.

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