

Name: _____ Date: _____ Period: _____

Circle Vocabulary

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| 1. An arc of a circle whose length is greater than the length of a semicircle of the circle | A. Major Arc |
| 2. An arc of a circle whose length is less than the length of a semicircle of the circle | B. diameter |
| 3. 2 points on a circle and the continues part of the circle between 2 points | C. arc length |
| 4. Angle whose vertex is the center of a center of a circle and whose sides contain radii of the circle | D. tangent to a circle |
| 5. Line that contains a chord | E. congruent circles |
| 6. Circles that lie in the same plane that share the same center | F. circle |
| 7. the set of all points in a plane at a given distance from a given point in the plane | G. Minor Arc |
| 8. An arc of a circle whose endpoints are the endpoints of a diameter | H. arc of a circle |
| 9. Distance around a circle, that is, the perimeter of a circle | I. circumference |
| 10. A line that lies in the plane of a circle and that intersects the circle at exactly 1 point (point of tangency) | J. central angle |
| 11. A segment from a point on a circle or a sphere to the center | K. secant of a circle |
| 12. A segment whose endpoints lie on a circle | L. chord |
| 13. Chord that contains the center of a circle | M. semicircle |
| 14. Circles with the same radius | N. radius |
| 15. A fraction of the circumference of a circle defined by the arc | O. inscribed angle |
| 16. Angle whose vertex lies on a circle and whose sides contain chords of the circle | P. concentric circles |