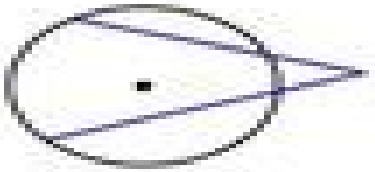
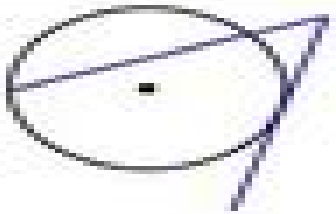
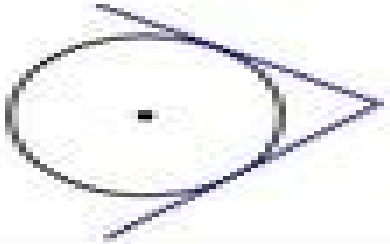
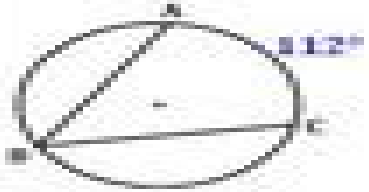
Angles with Vertices OUTSIDE a Circle

Name	Definition	Example	Measure
Secant–Secant Angle	An angle formed by two secant segments of a circle.		angle = ½ the difference of intercepted arcs
Secant–Tangent Angle	An angle formed by a secant segment and a tangent segment of a circle.		
Tangent–Tangent Angle	An angle formed by two tangent segments drawn from an external point.		

ARC–ANGLE SUMMARY:

- The KEY is the location of the vertex.
- Vertex at center ⇒ angle = arc
- Vertex inside the circle ⇒ angle = ½ the sum
- Vertex on circle ⇒ angle = ½ the arc
- Vertex outside the circle ⇒ angle = ½ the difference

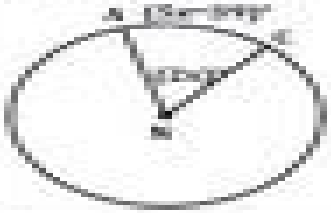
16) $m\angle C = 112$. Find $m\angle B$. inscribed



$\angle B = \frac{1}{2}(112)$

$\angle B = 56°$

17) Find $m\angle N$.



central

$5x - 39 = 2x$

$3x = 39$

$x = 13$

$\angle N = 2(13) = 26°$

Circle Notes Geometry

David Spangler

Circle Notes Geometry:

The Quarterly Journal of Pure and Applied Mathematics ,1881 *Mathematics Explorations* David Spangler,2011 What are your chances of winning the lottery How much interest will you end up paying on that credit card purchase Thought provoking real world math problems and some humorous ones too require inductive and deductive reasoning as students search for a pattern break a code uncover and correct errors or use clues to solve a mystery Teacher pages set up full instructions for 27 activities driven by reproducible student handouts and correlated to NCTM standards A workbook containing all the handouts allows teachers to conveniently collect a students work Grades 6 9 Bibliography Answer keys with full solutions Good Year Books 199 pages Second Edition *Mathematical Questions and Solutions in Continuation of the Mathematical Columns of "the Educational Times"* ,1889 **Outer Circles** A. Marden,2007-05-31 We live in a three dimensional space what sort of space is it Can we build it from simple geometric objects The answers to such questions have been found in the last 30 years and Outer Circles describes the basic mathematics needed for those answers as well as making clear the grand design of the subject of hyperbolic manifolds as a whole The purpose of Outer Circles is to provide an account of the contemporary theory accessible to those with minimal formal background in topology hyperbolic geometry and complex analysis The text explains what is needed and provides the expertise to use the primary tools to arrive at a thorough understanding of the big picture This picture is further filled out by numerous exercises and expositions at the ends of the chapters and is complemented by a profusion of high quality illustrations There is an extensive bibliography for further study

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