

Circle Theorems

Alternate segment theorem



The angle that lies between a tangent and a chord is equal to the angle subtended by the same chord in the alternate segment.

Angle at the centre theorem



The angle at the centre is twice the angle at the circumference.

Angles in the same segment theorem



Angles in the same segment are equal.

Angles in a semicircle



The angle in a semicircle is 90 degrees.

Chord of a circle



The perpendicular from the centre of a circle to a chord bisects the chord (splits the chord into two equal parts).

Cyclic quadrilateral



The opposite angles in a cyclic quadrilateral total 180° .

Tangent of a circle

Diagram A

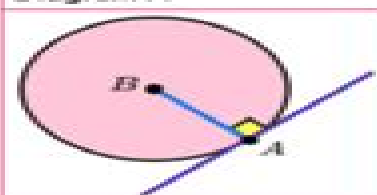
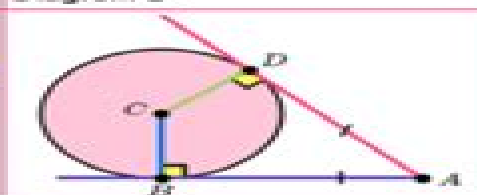


Diagram B



A. The angle between a tangent and radius is 90 degrees.
B. Tangents which meet at the same point are equal in length.



Geometry Circle Notes

Harry Yandell Benedict



Geometry Circle Notes:

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 The Quarterly Journal of Pure and Applied Mathematics

, 1881 **The Messenger of Mathematics**, 1883 **Notes on Spherical Trigonometry and Spherical Astronomy**

Harry Yandell Benedict, 1902 *Euclid, books i. to vi., with notes and exercises by D. Brent* Euclides, 1893 **Circle in a**

Box Sam Vandervelde, 2009 Math circles provide a setting in which mathematicians work with secondary school students who are interested in mathematics This form of outreach which has existed for decades in Russia Bulgaria and other countries is now rapidly spreading across the United States as well The first part of this book offers helpful advice on all aspects of math circle operations culled from conversations with over a dozen directors of successful math circles Topics include creative means for getting the word out to students sound principles for selecting effective speakers guidelines for securing financial support and tips for designing an exciting math circle session The purpose of this discussion is to enable math circle coordinators to establish a thriving group in which students can experience the delight of mathematical investigation The second part of the book outlines ten independent math circle sessions covering a variety of topics and difficulty levels Each chapter contains detailed presentation notes along with a useful collection of problems and solutions This book will be an indispensable resource for any individual involved with a math circle or anyone who would like to see one begin in his or her community Sam Vandervelde teaches at St Lawrence University He launched the Stanford Math Circle and also writes and coordinates the Mandelbrot Competition a math contest for high schools In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people their parents and teachers and the mathematics profession Titles in this series are co published with the Mathematical Sciences Research Institute MSRI **Library of Useful Knowledge**, 1838 **The American Mathematical Monthly**, 1919 Includes section Recent publications **The Study of Mathematics: Elements of trigonometry** Augustus De Morgan, 1833 **NDA / NA Mathematics Study Notes | National Defence Academy, Naval Academy Defence Entrance Exam - Theory and Practice Tests for Complete Preparation**, The Best Books: a Readers Guide to the Choice of the Best Available Books

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