



The Eclectic School Geometry; A Revision of Evan s School Geometry (Paperback)

By Evan Wilhelm Evans

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1884 Excerpt: .It will cut the given circle in two points, T and T. Complete. 10. At any point in the circumference of a circle circumscribing a square, show that one of the sides subtends an angle three times as great as any other. 11. Two tangents to a circle from a point without are equal. (Theorems XXXV and XV.) 12. If a quadrilateral is circumscribed about a circle, the sum of two opposite sides is equal to the sum of the other two. 13. If AT, AO, and BC are tangents, prove that the perimeter of ABC is 2AT, however BC may be drawn. Scn.--Write this out in two ways as a general theorem. 14. Each exterior angle of a quadrilateral inscribed in a circle is equal to the interior angle whose vertex is opposite to its own. 15. At the four corners of a square acre...

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