



Plane Geometry Suggestive Method (Paperback)

By George Clinton Shutts

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. 1905 Excerpt: .Then, by what arc is Z 2 measured? (See Note, Case II.) Therefore--222. Corollary I. An inscribed right angle is measured by one-half a semi-circumference. 223. Corollary II. An angle inscribed in a semi-circle is a right angle. Query. How could you use Corollary II to construct a right angle? Ex. 127. If angle A, 221, Case I = 63, how many degrees in angle 1? In angle C? In arc AC? Proposition XX. 224. Theorem. An angle formed by a tangent and a chord is measured by one-half the intercepted arc. A D Let m represent an angle formed by A B a tangent, A C a chord, and ADC the intercepted arc. To prove that the angle m is measured by onehalf the arc ADC. Suggestion 1. Draw through A the diameter A M. What kind of an Z is B A M? Why? By...



Reviews

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