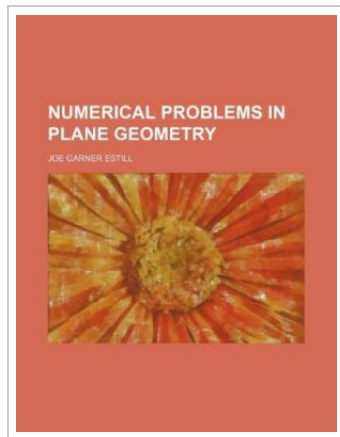




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Numerical Problems in Plane Geometry

By Joe Garner Estill

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. 1896 Excerpt: .67. Let $A B C$ be a right triangle. The two sides about the right angle C are respectively 455 and 1,092 feet. The hypotenuse $A B$ is divided into two segments $A E$ and $B E$ by the perpendicular upon it from C . Compute the lengths of $A E$, $B E$, and $O E$.--Yale. 68. C is any point on the straight portion, $A B$, of the boundary of a semicircle. $C D$, drawn at right angles to $A B$, meets the circumference at D . $D O$ is drawn to the centre, O , of the circle, and the perpendicular dropped from C upon $O D$ meets $O D$ at E . Show that $D E$ is a mean proportional to $A O$ and $D O$.--Harvard. 69. The length of one side of a right triangle is 12, and the length of the perpendicular from its extremity to the...



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