Woolwich Mathematical Papers for Admission Into the Royal Military Academy for the Years, 1880-1888 (Paperback)

By E J Brooksmith

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. 1889 Excerpt: .rectangle contained by the side, on which when produced the perpendicular falls, and the straight line intercepted between the perpendicular and the acute angle. If C be the obtuse angle of a triangle ABC, D and E the feet of the perpendiculars from A and B on the opposite sides: prove that the square on AB is equal to the sum of the rectangles contained by BC and BD, and A C and AE. 5. The opposite angles of any quadrilateral figure inscribed in a circle are together equal to two right angles. Find the condition that a circle may be inscribed in a quadrilateral. 6. If two straight lines cut one another in a circle, but not at right angles, one of which passes through the centre, and the other does not, the rectangles contained by their segments are equal to one another. PCQ is...

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