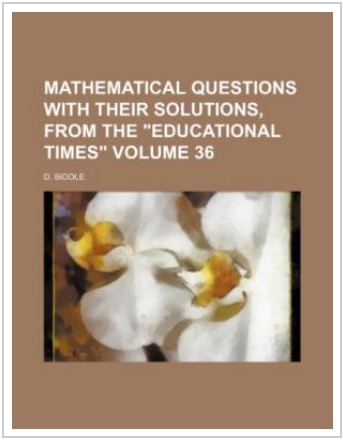

Mathematical Questions with Their Solutions, from the Educational Times Volume 36

By D Biddle

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. 1883 Excerpt: .AABC when its inscribed circle (or its radius QE) is a maximum. 6864. (By Professor Hudson, M.A.)--If I, O he the centres of the inscribed and circumscribed circles of a spherical triangle, r, R their radii, and 2a = a + b + c, prove that 2 sin a cos I0 = (sin a + sin i + siu c) cos r cos R. 6878. (By T. C. Simmons, M.A.)--If A, B are two points in the plane of a given circle; give a geometrical construction for finding the position of a point P on the circumference, such that the lines Al , BP make equal angles with the tangent at P. Solution by Dr. Curtis; E. Euttee; and others. This, which is known as Alrazen s problem, admits of the following geometrical solution: --If C be the centre of the circle and a its radius,...

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