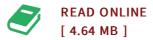# Mathematical Questions and Solutions Volume 5

By Books Group

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. 1866 Excerpt: .Area of PMDB=jfaa coseco sine sin(fl + o)--c2 tanfl, hence the quadrilateral PMDB will be a minimum when c2 sec 0---a cosec o sin (29 + o), or AMa-BA. AF = PA. AN. (C), that is to say, when AM and AD are mean proportionals between AP and AN, AT and AL, respectively; or, what amounts to the same thing, when Differentiating (1) and (2), the condition for a minimum is found to be (BA + AF). AL=2AD2, which is the condition (A). When the segment ACB is a semicircle, a = t and (C) becomes a2 cos 20 cos2 6=0?, or (as cos29) (a + a cos 29) = 2c2, or BE.EA=2AD2. 1320. (From the Zusus Seniles of the Rev. John Sampson.)--Quid faciam, docti, caruin visnrus amicum, Quem late extensa degere valle juvat 1 Hujus ab cede domus tredecim mea millia distat, Quadrigis rapidis attamen...

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