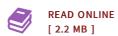




Mathematical Questions and Solutions in Continuation of the Mathematical Columns of The Educational Times Volume 73

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. 1900 Excerpt: . (G. H. Hardy, B.A.)—Prove Frbllani s theorem f - (-)--(-a;) dx-- (,)-(0) log-/, Jo extending it to apply to the cases in which (1) p (a;), while possessing a determinate integral near any value of x, has a discrete set of infinities in the range (0, 00); (2) only the principal value of the integral is deter. minate. Consider also the case in which p (x) oscillates at infinity between finite or infinite limits. As examples, evaluate 14239. (B. N. Cama, M.A. In continuation of Quests. 14177 and 14207.)—If OP., OQjQ . be two vectors including a right angle, meeting an equiangular spiral (pole O) in the points P P2, ., Q Q, ., show that the parabolas drawn to touch the curve at P, Qi, P2Q2, ., and having the chords of contact for their focal chords are in geometrical progression; further, that...



Reviews

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