



Mathematical Questions and Solutions Volume 58 (Paperback)

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. 1893 Excerpt: .by T. W. K. Clarke; J. C. St. Clair; and others. Let U, V cut K, L, M, N . Let $/?$ tangent at C cut tangents at A and B in P and Q , and tangent at D cut them at R and S . Proj net the figure so that K, L become the circles; then the conies become circles cutting in M and N . $ZRSQ = SDB + SBD = PCA + PAC$; $zRSQ + RPQ = PCA + PAC + APC = 2$ right angles; PQ, RS are concyclic. That is, in the original figure, $PQRSKL$ lie on a conic. Similarly, by projecting K, M into the circle, $PQRSKM$ are on a conic, and also by projecting K, N into the circles, $PQHKN$ are on a conic: but these three conies are the same, since they have five points $PQRSK$ common; therefore $PQRSKLMN$ lie on...

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