



Mathematical Questions and Solutions in Continuation of the Mathematical Columns of the Educational Times. Volume 62 (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. 1895 Excerpt: .ce qui prouve que la droite CR , c est a dire la tangente c en C au cercle BPAC, enveloppe une parabole qui touche OP. 9318. (elizabeth Blackwood.)--P, Q, R are points taken at random in the circumferences respectively of three concentric circles with radii p, q, r. Required (1) the average area of the triangle PQR, and (2) the chance that it has an obtuse angle. 12284. (R-Chartres.)--BC is a fixed chord of a circle subtending an angle of 120 at the centre O: show that (1) for any position of A on the larger arc the ortho-centre, in-centre, circum-centre, Fermat's point, and another point Z of the triangle ABC lie on the arc BOC; also find (2) Z , the isogonal conjugate of Z, and the value of $2(ZA)$. $2(ZA)$, without restricting A to the circle; and (3) the...



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