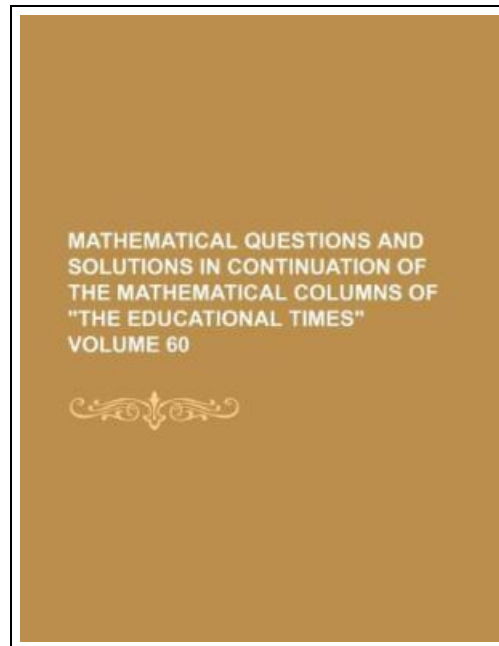


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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1894 Excerpt: .(3) into their prime factor, and then uniting all the terms with the same prim-rootp to a single term, the latter will have the exponent $p \cdot p \cdot 1 \cdot 4 \cdot (-)$ iip-Hp-l In this product, so transformed, p assumes all the prime numbers except 1 and 2. Involving finally both sides in the $(4/ir)$ th power, we obtain $5! = 5! (5)$. rjp(-i)l(- p-i The product in (4) may be transformed in the same manner. The arbitrary prime number p obtains the exponent 7539. (Professor Wolstenholme, M.A., Sc.D.)--(Generalization of Question 6809; solved in Reprint, Vol. 36, p. 100.)--Four points S, A, A, X are taken on a straight line, so that $SA = AX$; the point S will be called the focus, and the straight line through X at right angles to SX the directrix. Any point P being taken in the plane, another point Q is determined as follows: PM is let fall perpendicular on the directrix and SP, AM intersect in Q; prove that (1) the loci of P, Q will be curves of the same order and class; (2) the tangents at P, Q will always intersect on the directrix; (3) if QN be let fall perpendicular on the directrix, N, P, A will be collinear; (4) if the locus of P be a conic having the given focus and directrix, so also will the locus of Q; (5) if the locus of P be a parabola having S for focus and...



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