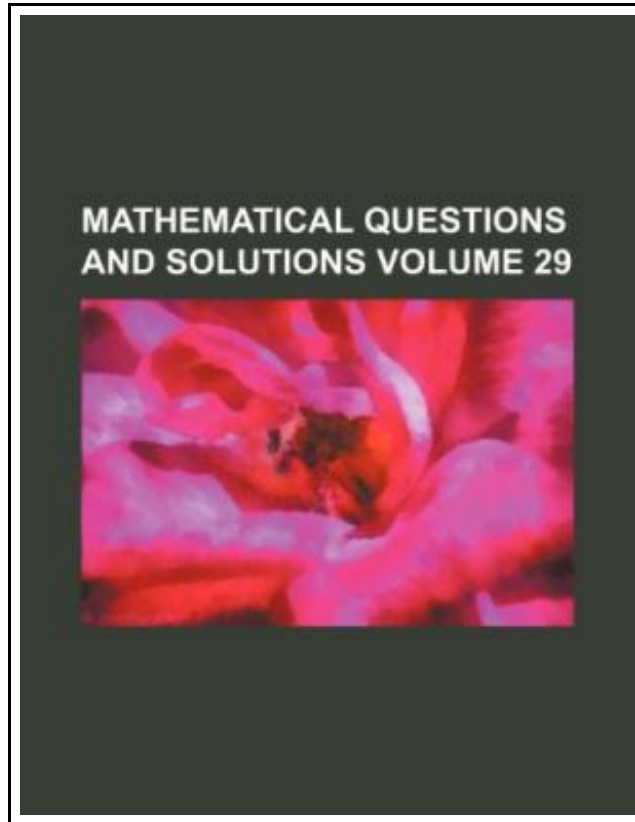


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Reviews

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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. 1878 Excerpt: $y = 2iea2b-1$. From the equation to the negative pedal given in Booth's New Geometrical Methods, Vol. I., p. 143, and in Reprint, Vol. XX., p. 108, Question 3431, viz., $QU (-? + Qs i8a242 (-, - + b2) R2Q4 j$ where $Q4 = aV + b2y-+ 4a2b2$, and $R2 = x-+ y2$, it is easily seen that there are two imaginary cusps at infinity in the directions $a-x t Py2--0$. The other four cusps are more easily found from the equation $P = (l-e \sin; A)-$, booth's New Geometrical Methods, Vol. I., l. . 196, eq. (), where P is the perpendicular on the tangent, and A the angle it makes with the minor axis. cFP At a cusp-- $+ P$ see Booth's Methods, Vol. I., p. 183, eq. (d) changes sign. Now therefore gives giving four more cusps situated symmetrically one in each quadrant. The length of the curve is and at the point midway between two cusps $A = ir$. Taking then double the length from $A = A$ to $A = i$ ir, we have for the length of the arc external to the ellipse between two real cusps, And it is evident from (3) that when $= 1$ or 4 , $A = iir$; when $e2=l$, the second term of (4) becomes infinite; when $e2 = i$, $A = ir$, and the whole expression is zero; and when $e2$ all the cusps are imaginary. When $a = b$, the ellipse reduces to...



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