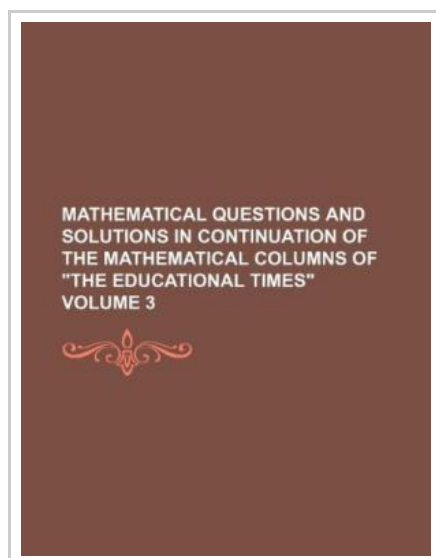




Mathematical Questions and Solutions in Continuation of the Mathematical Columns of The Educational Times Volume 3

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. 1865 Excerpt: .R, M rcos 5 , iW-p R.sin5 . Hence 1593. (Proposed by H. R. Gbeeb, B.A.)--(1.) Given a conic and two lines, find the (trilinear) coordinates of the point where the polar of the intersection of these meets an assigned one of them. (2.) Hence determine, in trilinear coordinates, the form of the equation of a line perpendicular to a given line. (3.) Determine directly the locus of a point such that if perpendiculars be drawn from it to the sides of a triangle, their feet shall lie in a straight line. (4.) What docs this proposition become by a general homographic transformation? Solution by the Ppoposeb. Let $- = 0$ be the conic; $ax + by + cz = 0$, $lx + my + nx = 0$ the given lines; and let it be required to find the point where the former of these is...



READ ONLINE
[9.37 MB]

Reviews

These kinds of pdf is the best publication readily available. This is for anyone who statte there had not been a well worth reading through. You wont truly feel monotony at at any moment of your own time (that's what catalogs are for relating to if you ask me).

-- **Neil Halvorson**

A brand new eBook with an all new point of view. I could possibly comprehended every little thing using this written e publication. Your life span is going to be change once you comprehensive looking at this publication.

-- **Sabina Waelchi**