



## Mathematical Questions and Solutions in Continuation of the Mathematical Columns of The Educational Times Volume 40

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. 1884 Excerpt: .+ (sec b--cose)2 (1--cosec2- sin2 A) = tan2 a cos2 B cos2 C. The formula is employed, without proof, on p. 69 of Vol. 37 of Reprints. 7426. (By Professor Haughton, F.R.S.)--In a work erroneously attributed to Sir Isaac Newton, it is stated, that if two spheres, each one foot in diameter, and of a like nature to the Earth, were distant by but the fourth part of an inch, they would not, even in spaces void of resistance, come together by the force of their mutual attraction in less than a month s time. Investigate the truth of this statement. Solution by R. Rawson; Professor Matz, M.A.; and others. Let D, D D2 be the diameters of Earth (= 7912-41 x 5280 feet) and of (Earthy, (Earth.2) similar in material to the Earth; O the common centre of the three spheres; Q another...



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