



London Graduation Mathematics, Questions in Arithmetic and Algebra Set from 1839 to 1879. [With] Solutions (Paperback)

By Thomas Kimber

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. 1880 Excerpt: .having given the first and last terms, and the number of terms. The sum of 40 terms of an arithmetical series is a, and the sum of 50 terms is b. Find the common difference. 6. Find the number of combinations of n things taken r together. How many different arrangements can be made of the letters of the alphabet, taking them three at a time, two consonants and one vowel being in each arrangement? 7. Investigate the rule to find the discount on any sum A due years hence at r per cent, per annum. 8. If $\log. 4 = -6020600$, $\log. 27 = 1-4313638$, and $\log. 7 = -8450980$, find $\log. -0027$ and $\log. 3528$. Explain what is meant by the modulus of a system of logarithms. 9. Solve the equations: $-x-6x+3XJ.W$ To + 5 To 10. A certain number...



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