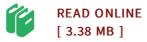




## ELEMENTS OF ALGEBRA ON THE BASIS OF M. BOURDON

By Ll. D. Charles Davies

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 88 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. 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. 1871 Excerpt: . . . right, and the cube of the number of tens will be ) und in the number 103, to the left of this, pei iod. The cube root of the greatest cube contained in 103 being 4, this is the number of tens in the required root. Indeed, 103823 is evidently comprised between (40)s or 64, 000, and (50)3 or 125, 000; hence, the required root is comprised between 4 tens and 5 tens: that is, it is composed of 4 tens, plus a certain number of umts less than ten. Having found the. number of tens, subtract its cube, 64, from 103, and there remains 89, to which bring down the part 8231, and we have 39823, which contains three times the product of the square of the tens by the units, plus three times the product of the tens by the square of the units, plus...



## Reviews

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