New elementary algebra Volume 1 designed for the use of high schools and academies

By Benjamin Greenleaf

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 58 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.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. 1879 Excerpt: . . . of the root last, obtained, and subtract the product from the dividend. If there are more periods to be brought down, continue the operation in the same manner as before. Note 1. If a root figure is 0, place 0 at the right-of the divisor, and bring down the next period to complete the dividend. Note 2. If there be a final remainder, the given number has not an exact root; but we may continue the operation, by annexing an even number of decimal ciphers, and thus obtain a decimal part to be added to the integral part already found. Note 3. In pointing a number having a decimal part, we begin at the units place, and point both to the right and left of it; and, if the decimal has no exact root, we may continue to form decimal periods to any desirable extent. Note...

READ ONLINE
[1.78 MB]

Reviews

Very good e book and useful one. it was actually writtern extremely properly and useful. I found out this pdf from my i and dad recommended this publication to discover.
-- Heloise Wiegand

A fresh e book with a brand new point of view. It is definitely simplistic but surprises in the fifty percent of your ebook. Its been designed in an extremely basic way and is particularly just soon after i finished reading this ebook where in fact altered me, change the way i really believe.
-- Dr. Alberta Schmidt V