The Stone-Millis Arithmetics Volume 2

By John Charles Stone

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. 1911 Excerpt: .see that we may also save work by adding the 4 to 180 before multiplying by 4. Solve by both processes and show what you save by the shorter: The process is the same for larger numbers, following and describe the process. 27. Find the square root of 2,137,444. PROCESS Study the The Square Root of a Fraction To find the square root of 0.501. Explanation.--As the square of tenths PROCESS 0.501(0.707 + 0.49 0.0110 0.009849 gives hundredths, to get the first root figure we take the first two figures at the right of the point or 0.50, the root of which is nearly 0.7. Each new quotient figure is determined by division, as in the case of intergers. Since the square of a decimal cannot give an odd number of figures, this decimal must be an imperfect power, and the root cannot be exactly determined....

READ ONLINE
[1002.4 KB]

Reviews

This publication is very gripping and intriguing. It is among the most awesome book we have go through. You can expect to like how the author compose this book.
-- Dr. Malika Bechtelar II

This ebook might be worthy of a read, and superior to other. It usually does not charge an excessive amount of. Once you begin to read the book, it is extremely difficult to leave it before concluding.
-- Arch Upton