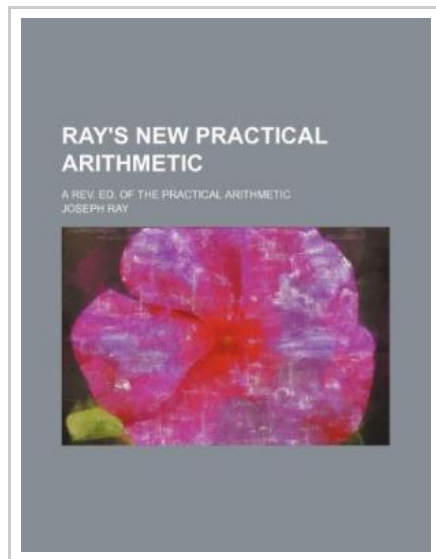




Ray's New Practical Arithmetic (Paperback)

By Joseph Ray

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. Revised ed.. 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. 1877 Excerpt: .Multiply 2.149 by 6.34. OPERATION. Solution.--Multiply as in simple numbers, 2149 2.1 4 9 by 634. 6.3 4 There are three decimal orders in 2.149, and two 8 5 9 6 decimal orders in 6.34; hence, there must be five 64 4 7 decimal orders in the product (Art. 146). There-1 2 8 9 4 fore, the product is 13.62466.13.6 2 4 6 6 2. Multiply.0276 by.035. Solution.--Multiply the numerator (Art. 134, 6) 276 by the numerator 35; the result is 9660. There are four decimal orders in.0276, and three decimal orders in.035; hence, there must be seven decimal orders in the product (Art. 146); three ciphers, then, must be prefixed to 9660. Therefore, omitting the.0009660 cipher on the right (Art. 140,2) the product is.000966. 3. Multiply 2.075 by 100. Solution.--Write 2075 and place the decimal Opkration. point between 7 and 5, two places...



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