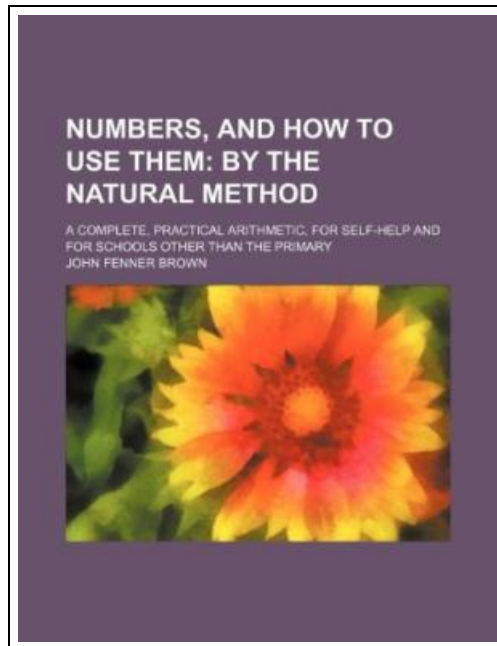


Numbers, and How to Use Them; A Complete, Practical Arithmetic, for Self-Help and for Schools Other Than the Primary



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(Hailee Armstrong 1)*

NUMBERS, AND HOW TO USE THEM; A COMPLETE, PRACTICAL ARITHMETIC, FOR SELF-HELP AND FOR SCHOOLS OTHER THAN THE PRIMARY



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. 1892 Excerpt: . times the product of the units and tens ($3 \times 2 \times 60 = 360$), and the square of the units ($2 \times 2 = 4$), making 11164 for the complete divisor. This sum, multiplied by the supposed quotient 2, gives exactly 22328. 62 is, therefore, the cube root required. Extract the cube root of 55480717144. 2700 720 64 3484 433200 1140 1 The cube root of 55480 is 38, with a remainder of 608. We now find the root of 55480717. Having already taken out the cube of the tens ($380^3 = 27,000,000 + 27,872,000$), the remainder, 608717, = $(3 \times \text{tens}^2 + 3 \times \text{tens} \times \text{units} + \text{units}^2) \times \text{units}$. $3 \times \text{tens}^2 = 3 \times 380^2 = 433200$, which we use for a trial divisor, obtaining 1 for the units. $3 \times \text{tens} \times \text{units} = 3 \times 380 \times 1 = 1140$. $\text{Units}^2 = 1^2 = 1$. $433200 + 1140 + 1 = 434341$, the complete divisor. The cube root of 55480717 = 381, with a remainder of 174376. Now, find the cube root of 55480717144. We have taken out the cube of the tens, 38103, leaving 174376144 for $(3 \times \text{tens}^2 + 3 \times \text{tens} \times \text{units} + \text{units}^2) \times \text{units}$. $3 \times \text{tens}^2 = 3 \times 3810^2 = 43548300$, which we use for a trial divisor, obtaining 4 for the units. $3 \times \text{tens} \times \text{units} = 3 \times 3810 \times 4 = 45720$. $\text{Units}^2 = 4^2 = 16$. $43548300 + 45720 + 16 = \dots$

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