



Arithmetic Tests and Studies in the Psychology of Arithmetic Volume 1, No. 4 (Paperback)

By George Sylvester Counts

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1917 edition. Excerpt: .the proposition that multiplication is a relatively difficult mental operation. FRACTIONS Fractions, it will be remembered, are represented in the test by two sets, H and O. In the first, fractions of like denominators are added and subtracted; in the second, fractions of unlike denominator are added, subtracted, multiplied, and divided. As compared with the more complex examples in the fundamentals, it has been found relatively easy to make a study of errors. From the result set down by the pupil it is possible in most cases to determine what he did and how he did it. For this reason a more exhaustive study has been undertaken of the errors made in these two sets than was possible in connection with any one of the four fundamental operations. It should be added further that, since each of these sets is a complex, a separate...



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