



The Mount Vernon Arithmetic Volume 1 (Paperback)

By Jacob Abbott

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. 1853 Excerpt: .found, after he had gone above the clouds for some distance, that he was 3,220 feet above the ground. He descended 320 feet, and reached the clouds. How far were the clouds from the earth? 151. How far would they have been from the earth, if he had had to descend 420 feet before reaching them? - 152. If a boy does 5 sums in subtraction a day, he will do 150 in 30 days. Suppose there are 55 school days in his quarter, how many days will there be left for other work? MULTIPLICATION. I. Multiplication by any number from 1 to 6. The work of learning the Multiplication Table may be much lightened for the pupil by dividing it into sections, so that one limited and definite portion of it may be learned at a time. The table is accordingly given, in the following...



Reviews

Extensive guide! Its such a excellent read. This can be for anyone who statte that there was not a worth looking at. I am just effortlessly will get a satisfaction of looking at a written publication.

-- Melvin Hettinger

This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dr. Easton Collier DVM