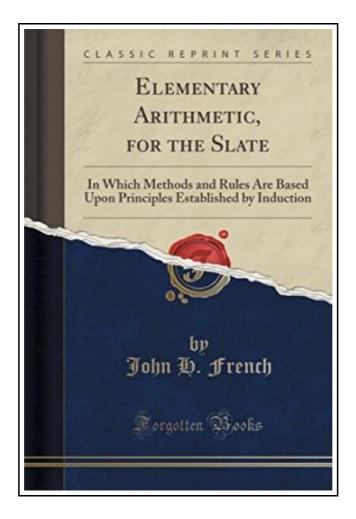
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Reviews

Excellent electronic book and helpful one. It usually does not cost a lot of. I am quickly will get a pleasure of reading through a written publication.

(Bernardo Feeney Jr.)

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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Elementary Arithmetic, for the Slate: In Which Methods and Rules Are Based Upon Principles Established by Induction The object of this book, designed especially for beginners in Written Arithmetic, is twofold, viz.: 1st. To give to young learners a good foundation for the study of the Science of Numbers, by basing all Methods of Operation upon Principles; and, 2d. To give them as much knowledge as possible of the business affairs of Fife, by the introduction of business transactions stated in correct business language. The plan of the work differs, in most of its essential points, from that or other works of a like grade. To these points of difference - and it is confidently believed of superiority - the attention of parents and teachers is particularly invited. General Divisions. - Chapters. - The work is divided into six chapters, the first one of which is devoted to Integers; the second, to Decimals; the third, to Compound Numbers; the fourth, to Fractions; the fifth, to Percentage, and the sixth, to Miscellaneous Review Problems. Integers and Decimals are but parts of the same class of numbers, the latter being an extension of the decimal scale to the right of the decimal point, or below ones. They are both subject to the same laws, and all operations upon them are based upon the same principles. Therefore, in the natural order of arrangement of subjects, the proper place for Decimals is immediately after Integers. Compound Numbers differ from Integers and Decimals only in the scales of increase and decrease, which, in the latter, are uniform and decimal, while in the former, they are Irregular and varying. The new...

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