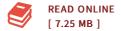# Elementary and practical arithmetic

By James B. Dodd

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 82 pages. Dimensions: 9.7in. x 7.4in. x 0.2in.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. 1851 edition. Excerpt: . . . Multiplying as in integers, we find the product 95; to which we prefix the 0 and the decimal point, to make three decimal figures for the three in the multiplicand and multiplier. 2. To multiply 236 by 3. 4. 226X3. 4802. 4. In the product 802. 4 we have one decimal figure for the one in the multiplier, there being no decimal in the multiplicand. 3. To multiply 48. 5 by 300. 48. 5X30014550. 0. Or, rejecting the two integral Os in the right of the multiplier, and making two more integral figures in the multiplicand, we have 4850X314550; as before. In like manner, 3. 45X100345 3. 45X10003450; and so on; in which cases the products are immediately obtained by making as many additional integral figures in the multiplicand, as there are integral 0s in the right of the multiplier;--annexing 0s to the multiplicand,...

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Reviews