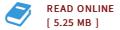




Exercises in Arithmetic

By G. A. Wentworth

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 92 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. 1889 edition. : . . . and paint the floor and base-board, at 6 cts. a sq. yd. 129. What must be the breadth of a rectangular piece of wood 3 ft. 9 in. long, that its area may be the same as that of a piece 2 ft. 6 in. square 130. An orchard containing 2 A. is rectangular in form, and its length is 5 times its breadth. Find the dimensions. 131. A square and a rectangle have the same perimeter, 100 yds. The length of the rectangle is 4 times its breadth. Which contains the greater area, and by how much 132. Two fields contain each 12 A. One is in the form of a square, the other is a rectangle whose length is equal to 3 times its breadth. At 4 per rod, what will be the difference in the cost of fencing the two fields 133. A man wishes to cut from a square field a rectangular lot containing a quarter of an acre. If one side of the field be taken for one side...



Reviews

A really awesome pdf with lucid and perfect information. It is loaded with wisdom and knowledge I am just effortlessly could get a satisfaction of reading a composed book.

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