



Wentworth-Smith Arithmetics Volume 3; New Jersey Ed (Paperback)

By George Wentworth

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. 1914 Excerpt: .State the proportion in more than one way. 4. If XY= 1 in., and if ZX: XY = 3: 4, and if AB is half as long as XY, how long is CA? E 5. In this figure, what proportion exists between AB, AD, AC, and AE? If AB AD, what is the ratio of AC to AE? 6. If AD = i in., AB = in., and AC = W, or in., how can we find the length of AE? 7. If DE represents the height of a man 6 ft. tall, BC the height of a boy, AD the shadow cast by the man, and AB the shadow cast by the boy, show how to find the height of the boy from measuring the shadows. Teachers should have the pupils apply such work out of doors. 130. Measuring Heights and Distances. The height



Reviews

This is actually the very best book i actually have read till now. This is for all those who statte that there was not a worth studying. Its been written in an remarkably straightforward way which is merely following i finished reading this publication by which in fact altered me, modify the way i believe.

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