



First Principles of Algebra Volume 1; Elementary Course

By Herbert Ellsworth Slaught

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. 1912 Excerpt: .of a number. Express the number obtained by increasing each digit by 2. 124. Many problems may be solved, using either one or two unknowns. Ex. Find two numbers, whose sum is 20, such that when one of them is subtracted from twice the other, the remainder is 16. (a) Using one unknown. Let x represent one number. Then $20-x$ is the other number, and the equation is $2x-(20-x)=16$. (b) Using two unknowns. Let x and y represent the two numbers. Then, $x+y=20$, The translation of problems into equations is usually easier when more than one unknown is permitted. This is due to the fact that in this case each of the given relations between the numbers is put down as a separate equation. PROBLEMS INVOLVING TWO VARIABLES 1. If w and l are the width and length of...



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