



Standard School Algebra

By George Edward Atwood

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. 1898 Excerpt: .division is exact, the fraction reduces to an entire quantity. Note 2.--If there is a remainder and the sign of its first term is plus, write the remainder over the divisor and annex it to the entire part, connecting them with the plus sign. Note 3.--If the sign of the first term of the remainder is minus, change the sign of each term of the remainder, write it over the divisor, and annex it to the entire part, connecting them with the minus sign. 176. To reduce a mixed quantity to an improper fraction. Rule.--Multiply the entire part of the denominator of the fraction; to the product add the numerator of the fraction, if the sign before the fraction is plus, and subtract the numerator, if the sign before the fraction is minus; and write the result over the denominator. EXAMPLES. 1. $X-4+E+l(x-i)(x+3)=x^2-x-12...$



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