



High School Algebra Complete (Paperback)

By Marquis Joseph Newell

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. 1920 Excerpt: . the square root of 25, the cube root of 25, and the cube root of the expression $a-b$. Since the square of am is a^2m , the square root of a^2m is am , or $\sqrt{am} = am$. Rule. The square root of a literal number is found by dividing the exponent by 2. Similarly, the cube root of a literal number is found by dividing the exponent by 3. That is, $\sqrt[3]{a^6} = a^2$, etc. Note. Since $(a)a = a^2$ and $(-a)(-a) = a^2$, the square root of a^2 may be either $-a$ or a . This is expressed by the symbol, to be read plus or minus. Unless otherwise specified, we shall use only \pm as $\sqrt{a^2}$. Rules. I. To find the indicated root of a monomial expression, find the required root of the numerical coefficient and divide the exponent of each of the literal numbers by the index of the...



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