



Algebra Fundamentals for Ultrasound Techs: A Student's Guide

By Y S Eastwood

iUniverse, United States, 2013. Paperback. Book Condition: New. 279 x 210 mm. Language: English . Brand New Book ***** Print on Demand *****.Anyone who wants to become an ultrasound technologist knows that understanding algebra and how it serves as a foundation for physics is a top priority. In this compact guidebook, a longtime teacher who has helped many students provides clear explanations and analysis to help you land your dream job. Even if you struggle with learning what everyone else seems to understand about math, don't despair. Take proactive steps to understand algebra fundamentals by referring to this guide, which offers answers to numerous questions and specific guidance, such as how exponents make multiplication easy; how to calculate in mathematics using scientific notation; how equations, relationships and graphics can help you; how fractions, decimals, and percentages work; and how variables in equations can be solved. The guidebook includes practice problems, easy-to-follow explanations, answer keys, and a glossary defining key terms. Stop living in fear, and start seeking good employment. It begins with unraveling the mysteries of algebra.



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