



Math Overboard! (Basic Math for Adults): Part 1: Numbers, Algebra, Geometry, Functions, and Graphs

By Professor Emeritus Department of Mathematics Colin W Clark

Dog Ear Publishing, United States, 2012. Paperback. Book Condition: New. 241 x 173 mm. Language: English Brand New Book ***** Print on Demand *****. Math Overboard! is a complete review of school math, from kindergarten to Grade 12. It is ideally suited for self-study by students (especially those planning to enter college or university), parents, educators, and other interested adults. Every standard topic is completely covered, with easy-to-understand explanations. Math Overboard! places equal emphasis on computational skills and overall comprehension of math. Frequent Problems support learning. Math Overboard! is designed to remove any gaps in your mathematical training (or remembrance) -- gaps that can be devastating in terms of allowing you to succeed in more advanced, college-level courses. If, for example, you feel shaky in Algebra, or Trigonometry, studying the chapters on those topics will rapidly bring you up to speed. Using the detailed Index can lead you to discussions of words or topics that you may have forgotten. Finally, Math Overboard! describes many real-world uses of elementary mathematics, in Science, Technology, Finance and Economics, and other fields. Reading about these applications will help to convince you of the usefulness of one of mankind s greatest achievements, the world of mathematics....



READ ONLINE

Reviews

Absolutely essential study pdf. It is writter in basic words and phrases rather than hard to understand. I am just happy to tell you that this is basically the finest pdf i actually have study during my personal lifestyle and can be he very best publication for actually.

-- Shyanne Senger

Comprehensive information! Its this sort of great go through. It really is rally interesting through studying time. I am just quickly can get a satisfaction of looking at a created pdf.

-- Alexandra Weissnat