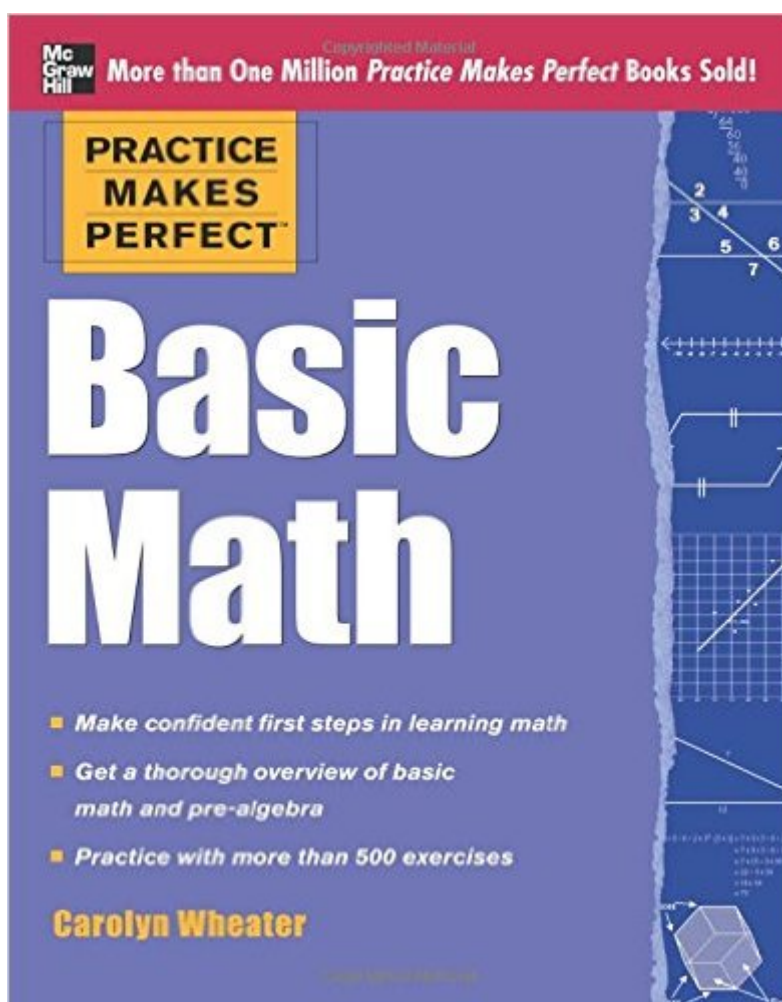


The book was found

Practice Makes Perfect Basic Math



Synopsis

More than 1 million books sold in the Practice Makes Perfect series! Based on the successful approach of the Practice Makes Perfect series, a basic math workbook that allows students to reinforce their skills through key concepts and 500 exercises. About the Book A no-nonsense practical guide to this subject, Practice Makes Perfect: Basic Math offers practice in very basic mathematics skills in an area also sometimes called remedial math. It covers the skills necessary to pass the GED and the math students need to know for community college. Students get reviews of arithmetic, multiplication, division, basic geometry and algebra, as well as negative numbers, square roots, working with fractions, and more. Offering a winning formula for getting a handle on mathematics right away, Practice Makes Perfect: Basic Math is an indispensable resource for anyone who wants a solid understanding of the fundamentals. Key Selling Features Not focused on any particular test or exam, but complementary to most basic math curricula More than 500 exercises and answers covering all aspects of basic math Large trim allows clear presentation of exercises, worked problems, and explained answers The Practice Makes Perfect series has sales of 1 million-plus copies in the language category--now applied to mathematics Market/Audience For students who need to review and practice basic math, whether to keep up with class work or to prepare for a test or exam Author Information Carolyn Wheeler (Hawthorne, NJ) teaches middle school and upper school mathematics at the Nightingale-Bamford School in New York City. Educated at Marymount Manhattan College and the University of Massachusetts, Amherst, she has taught math and computer technology for 30 years to students from preschool through college. She is a member of National Council of Teachers of Mathematics (NCTM) and the Association of Teachers in Independent Schools.

Book Information

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Customer Reviews

Carolyn Wheater has produced an excellent tutorial that reviews the skills necessary for mastering the basics of mathematics. She is a clear communicator who sticks to essential skills. Her sections on radicals, exponents, factoring, proportions, quartiles, and graphic linear and quadratic equations are outstanding. There are plenty of opportunities to do practice questions on each of these skills. The only minor criticism I have is that the sections of geometry are a little confusing at times. There are so many terms, formulas, and examples from every conceivable scenario. I would have liked to see these chapters broken up a bit, because the amount of information contained was a bit overwhelming. It may have been possible to omit some of the scenarios that are seldom seen in standardized tests. Overall, I found this book extremely helpful. I used it to prepare for a teaching certification test. I learned a lot about radicals, quartiles, and graphic and linear equations. The book will help you learn some of the essential skills that may have eroded for some educators over time. The source could also be of great use in preparing high school students for SAT exams. I recommend this book most heartily.

Pros: Mostly good explanations and a clean concise review of the subject. An added plus is on going practice material. Cons: Not a bad book for those starting out with math although I did feel it loaded too much jargon on a newbie too soon. Moreover and this is a on going gripe I have about these titles it omitted to offer a detailed breakdown of solutions in some cases leaving you stuck with no way of seeing how a solution was reached.

excellent condition

Very good book. I just they would explain all number concepts

I received all the items in horrible conditions.

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