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MASTER MATH: ALGEBRA 2 is a clear, comprehensive guide to the concepts and problem-solving techniques taught in the typical high school Intermediate Algebra or Algebra 2 class. As Algebra 2 becomes a graduation requirement in more states, it's more important than ever for students to prepare themselves to handle this intermediate-level course work. MASTER MATH: ALGEBRA 2 carefully introduces ...

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Master Math: Algebra 2 by Mary Hansen - Goodreads

Buy No-Nonsense Algebra: Part of the Mastering Essential Math Skills Series 1 by Fisher, Richard W. (ISBN: 9780984362998) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

Uses step-by step procedures to cover linear equations, word problems, algebraic equations, coordinate systems, graphing equations, and adding polynomials.

From the Publisher: Introduction to Master Math: Basic Math and Pre-Algebra: Basic Math and Pre-Algebra is the first book in the Master Math series. The second, third, and fourth books are entitled Algebra, Pre-Calculus and Geometry, and Calculus. The Master Math series presents the general principles of mathematics from grade school through college including arithmetic, algebra, geometry, trigonometry, pre-calculus and introductory calculus. Basic Math and Pre-Algebra is a comprehensive arithmetic book that explains the subject matter in a way that makes sense to the reader. It begins with the most basic principles and progresses through more advanced topics to prepare a student for algebra. Basic Math and Pre-Algebra explains the principles and operations of arithmetic, provides step-by-step procedures and solutions, and presents examples and applications. Basic Math and Pre-Algebra is a reference book for grade school and middle school students that explains and clarifies the arithmetic principles they are learning in school. It is also a comprehensive reference source for more advanced students currently learning algebra, pre-calculus and calculus. Basic Math and Pre-Algebra is invaluable for students, parents, tutors and anyone needing a basic arithmetic reference source. The information provided in each book and in the series as a whole is progressive in difficulty and builds on itself, which allows the reader to gain perspective on the connected nature of mathematics. The skills required to understand every topic presented are explained in an earlier chapter or book within the series. Each of the books contains a complete table of contents, a comprehensive index, and the tables of contents of the other books in the series that specific subjects, principles and formulas can be easily found. The books are written in a simple style that facilitates understanding and easy referencing of sought-after principles, definitions and explanations. Basic Math and Pre-Algebra and the Master Math series are not replacements for textbooks but rather reference books providing explanations and perspective. The Master Math series would have been invaluable to me during my entire education from grade school through graduate school. There is no other source that provides the breadth and depth of the Master Math series in a single book or series. Finally, mathematics is a language-the universal language. A person struggling with mathematics should approach it in the same fashion he or she would approach learning any other language. If someone moves to a foreign country, he or she does not expect to know the language automatically. It takes practice and contact with a language in order to master it. After a short time in the foreign country he or she would not say, 'I do not know this language well yet. I must not have an aptitude for it.' Yet many people have this attitude toward mathematics. If time is spent learning and practicing the principles, mathematics will become familiar and understandable. Don't give up.

MASTER MATH: ALGEBRA 2 is a clear, comprehensive guide to the concepts and problem-solving techniques taught in the typical high school Intermediate Algebra or Algebra 2 class. As Algebra 2 becomes a graduation requirement in more states, it's more important than ever for students to prepare themselves to handle this intermediate-level course work. MASTER MATH: ALGEBRA 2 carefully introduces the foundational concepts in each topic area--from linear equations to polynomials, radical functions, and beyond--and provides a wealth of tips, step-by-step examples, practice problems, and solutions. Whether you're a student, parent, or teacher, this book will provide clarifying, encouraging help for any learner hoping to master Algebra 2.

Master Math: Probability is a comprehensive reference guide that explains and clarifies the principles of probability in a simple, easy-to-follow style and format. Beginning with the most basic fundamental topics and progressing through to the more advanced, the book helps clarify probability using step-by-step procedures and solutions, along with examples and applications. A complete table of contents and a comprehensive index enable readers to quickly find specific topics, and the approachable style and format facilitate an understanding of what can be intimidating and tricky skills. Perfect for students studying probability and those who want to brush up on their probability skills.

"Master Math: Calculus is a comprehensive reference guide that explains and clarifies the principles of calculus in a simple, easy-to-follow style and format. Beginning with the most basic fundamental topics and progressing through to the more advanced, the book helps clarify calculus using step-by-step procedures and solutions, along with examples and applications. A complete table of contents and a comprehensive index enable you to quickly find specific topics, and the approachable style and format facilitate an understanding of what can be intimidating and tricky skills. Perfect for both students who need some extra help or rusty professionals who want to brush up, Master Math: Calculus will help you master everything from series and approximations to partial derivatives"--Resource description page.

Daily schedule, tests, and additional coursework for the one-year Elementary Algebra course. Elementary Algebra is designed to prepare the student with a foundational understanding of basic principles in Algebra. This Elementary Algebra Teacher's Guide includes: A convenient daily schedule with space to record grades Helpful information on teaching the course and tests for student assessment Set III exercise worksheets; as well as chapter, mid-term review, final exams, and answer keys. Jacobs' Elementary Algebra is highly regarded in the education market. This curriculum provides a full year of mathematics in a clearly written format with guidance for teachers as well as for students who are self-directed. Also available: The Solutions Manual for Elementary Algebra by Master Books® provides solutions and answers for all exercises in the course, as well as mid-term and final review tests.

Master Math: Solving Word Problems is a comprehensive guide that explains the subject matter in a user-friendly and accessible manner. The book offers solutions to standard and non-standard word problems that a student is likely to encounter. It follows the suggestions of the National Council of Teachers of Mathematics (NCTM) and incorporates problems like those usually found on standardized math tests. Master Math: Solving Word Problems provides step-by-step solutions to topics ranging from simple percents and discounts to averages, graphs, probabilities, odds, and more.

Presents a guide to trigonometry that covers such concepts as circular functions, inequalities, vectors, complex numbers, hyperbolic functions, and spherical trigonometry.

Bob Blitzer has inspired thousands of students with his engaging approach to mathematics, making this beloved series the #1 in the market. Blitzer draws on his unique background in mathematics and behavioral science to present the full scope of mathematics with vivid applications in real-life situations. Students stay engaged because Blitzer often uses pop-culture and up-to-date references to connect math to students' lives, showing that their world is profoundly mathematical.

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