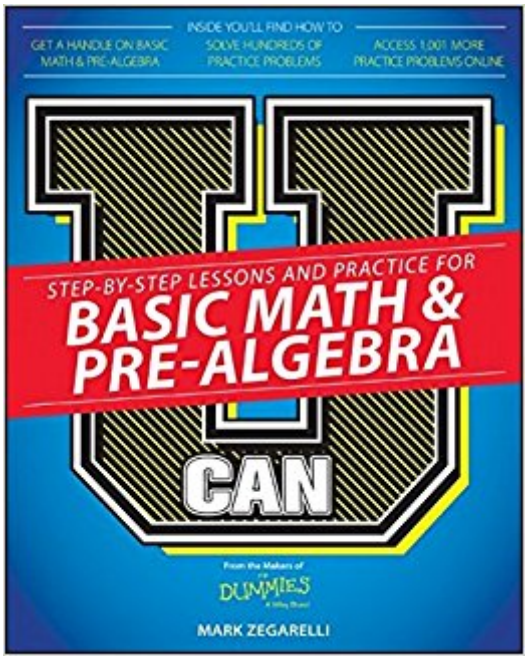
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U Can: Basic Math And Pre-Algebra For Dummies



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Synopsis

The fun and friendly guide to really understanding math U Can: Basic Math & Pre-Algebra For Dummies is the fun, friendly guide to making sense of math. It walks you through the "how" and "why" to help you master the crucial operations that underpin every math class you'll ever take. With no-nonsense lessons, step-by-step instructions, practical examples, and plenty of practice, you'll learn how to manipulate non-whole numbers, tackle pesky fractions, deal with weights and measures, simplify algebraic expressions, and so much more. The "learn it Ã¢â ¬â œ do it" style helps you move at your own pace, with lesson-sized explanations, examples, and practice. You also get access to 1,001 more practice problems online, where you can create customized quizzes and study the topics where you need the most help. Math can be hard Ã¢â ¬â • and the basics in U Can: Basic Math & Pre-Algebra For Dummies lay the foundation for classes down the line. Consider this resource as your guide to math mastery, with step-by-step help for learning to: Put numbers in their place Make sense of fractions, decimals, and percents Get a grasp of basic geometry Simplify basic algebraic equations Believe it or not, math can be fun! And the better you understand it now, the more likely you are to do well in school, earn a degree, and get a good job. U Can: Basic Math & Pre-Algebra For Dummies gives you the skills, understanding, and confidence you need to conquer math once and for all.

Book Information

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Customer Reviews

Conquer basic math and pre-algebra with these key lessons, practice problems, and easy-to-follow examples. Math is hard. But you no longer need to fear dealing with fractions or algebraic expressions. With U Can, studying the key concepts from your class just got easier than ever before. Simply open this book to find help on all of the topics in your class. You'll get clear content review, step-by-step examples, and hundreds of practice problems to help you really understand and retain each concept. Stop feeling intimidated and start getting higher scores in class. All your course topics broken down into individual lessons Step-by-step example problems in every practice section Hundreds of practice problems allow you to put your new skills to work immediately FREE online access to 1,001 MORE practice problems

Mark Zegarelli is a teacher, tutor, and cofounder of Simple Step Learning (simplestep.co), a web-based educational resource.

Mark Zegarelli has done marvelous job teaching the basics of math and prealgabra. Really enjoying learning math from the ground level. The step by step lessons approach to learning the fundamentals of math is awesome.

Good source with easy to read methodology in explaining in simple language basic Mathematic conceptual vocabulary of explanation with examples. Recommended

This math book is excellent for teaching GED math and pre-algebra. It is one of the few books that have a step-by-step explanation for each problem. My students can figure problems out on their own when they use this book. Most math books just give the final answer without the steps.

I am a math teacher and was interested to review this book. I always like adding to materials I can learn from and add strategies I can use when teaching. I did find a few of the descriptions as a little wordy at times and I did not like that the answer were right after the questions. I always feel that when they are right there you are less likely to try and figure out the answers. Some visuals were used in the discriptions such as diapgrams and number lines which I liked. It started low and worked its way up. Personally I would use this with other resources that provide methods etc. such as videos that would offer additional supports. This is a great refresh and point of reference however I would not use this as my only source. Over all this is a nice book with examples and sample problems.

This is a good resource for a parent or parents with children in school that are going to have to help with homework and suddenlydiscover that they can’t remember any of the math that their child is learning.I really needed to read this book after looking at my grandson’s math homework and realizing it was confusing to me,I thought to myself that I needed a refresher course in math in order to be able to help him, and then this book just happenedto come along, with perfect timing.It takes you step by step through the math you should have learned and you have probably forgotten like me :)I think it is a great resource to have on hand to brush up on math when the old brain cells get rusty again.Recommended

This book is complete, thorough, and a very good work book. It doesn’t take anything for granted, like many math books I’ve tried to use in the past have - like (and I’ve had math teachers tell me this), "Well, this is just something you should know."It offers (as stated on the book’s back cover) all topics broken down into lessons, practice problems, step-by-step example problems and free online access to more practice problems.The history of numbers is told (it’s an interesting section) in the clear, plain language that is used throughout the entire book. It covers addition, subtraction, multiplication and division and continues on to more difficult mathematics. The book explains why things are done, not just how. I think it is very much worth the price and I’m keeping it in my library for a reference book.

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