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Provides a review of the relevant math topics, test-taking tips, and five practice tests with answers.

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\*Includes: The most SAT practice available 12 full-length practice exams Over 600 math grid-ins and multiple-choice questions Over 800 sentence completion and reading comprehension questions Over 500 writing multiple-choice questions 12 essay prompts, model essays, and a guide to self-grading Complete answer explanations

Both Calculus AB and Calculus BC are covered in this comprehensive AP test preparation manual. The book 's main features include: Four practice exams in Calculus AB and four more in Calculus BC All test questions answered with solutions explained A detailed subject review covering topics for both exams Advice to students on efficient use of their graphing calculators A CD-ROM enclosed with the manual presents two more practice tests with answers and automatic scoring. One test is in Calculus AB, and the other in Calculus BC. System Requirements: Microsoft <sup>®</sup> Windows <sup>®</sup> Processor: Intel Pentium 4 2.33GHz, Athlon 64 2800+ or faster processor (or equivalent). Memory: 128MB of RAM. Graphics Memory: 128MB. Platforms: Windows 7, Windows Vista <sup>®</sup> , Windows XP, Windows Server <sup>®</sup> 2008, Windows Server 2003. MAC <sup>®</sup> OS X Processor: Intel Core <sup>®</sup> , <sup>®</sup> Duo 1.33GHz or faster processor. Memory: 256MB of RAM. Graphics Memory: 128MB. Platforms: Mac OS X 10.7, Mac OS X 10.6 Mac OS X 10.5, Mac OS X 10.4 Linux <sup>®</sup> and Solaris <sup>®</sup> , <sup>®</sup> Processor: Intel Pentium 4 2.33GHz, AMD Athlon 64 2800+ or faster processor (or equivalent). Memory: 512MB of RAM. Graphics Memory: 128MB. Platforms: Red Hat <sup>®</sup> Enterprise Linux (RHEL) 5 or later, openSUSE <sup>®</sup> 11 or later, Ubuntu 9.10 or later. Solaris: Solaris <sup>®</sup> , <sup>®</sup> 10.

Offers advice on preparing for and taking the advanced placement examinations in calculus, including a diagnostic tool, a review of the field, and eight sample tests with answers for both the Calculus AB and Calculus BC exams.

AUTHOR: Chris McMullen earned his Ph.D. in physics from Oklahoma State University and currently teaches physics at Northwestern State University of Louisiana. He developed the Improve Your Math Fluency series of workbooks to help students become more fluent in basic math skills. WHAT TO EXPECT: This is a workbook designed to offer plenty of practice with essential skills. It is not a textbook designed to teach trigonometry, but a workbook designed to supplement a student's instruction in trigonometry. Examples and a brief description of the concepts are included to serve as a quick refresher and a guide. If you need more instruction, you should use this workbook in combination with a textbook. The last chapter involves applications of trig identities, which is a challenging topic that will mostly interest more advanced students. A few chapters are intended to help students memorize the trig functions of common angles like 30, 150, or 315 degrees, which will be especially useful for students who may take exams without a calculator (that's the case with the MCAT and many math and science courses). There may be more practice than many students need, which is much better than having too little practice. Any extra pages may be helpful for teachers or parents with multiple children. DESCRIPTION: This Trigonometry Essentials Practice Workbook with Answers provides ample practice for developing fluency in very fundamental trigonometry skills. Every problem can be answered without a calculator, which is very helpful for students who aren't allowed to use a calculator. This is the case in some trig and physics courses, as well as some standardized exams (like the MCAT). CONTENTS: This workbook is conveniently divided up into 11 chapters so that students can focus on one trigonometry skill at a time. Skills include the following: converting between degrees and radians; expressing sine, cosine, tangent, secant, cosecant, and cotangent as fractions by looking at right triangles; solving for unknown sides and angles in 45 <sup>°</sup> -45 <sup>°</sup> -90 <sup>°</sup> and 30 <sup>°</sup> -60 <sup>°</sup> -90 <sup>°</sup> right triangles; determining the sine, cosine, tangent, secant, cosecant, and cotangent of multiples of 30 <sup>°</sup> and 45 <sup>°</sup> up to 360 <sup>°</sup> (working with both degrees and radians); practice finding the reference angle for angles in Quadrants II, III, and IV; finding the inverse trig functions; applying the law of sines and the law of cosines to solve for unknown sides and angles in acute and obtuse triangles; solving problems with trig identities (like the angle sum and difference formulas); and solving algebraic equations that feature basic trig functions. EXAMPLES: Each section begins with a few pages of instructions for how to solve the problems followed by some examples. These examples should serve as a useful guide until students are able to solve the problems independently. ANSWERS: Answers to exercises are tabulated at the back of the book. This helps students develop confidence and ensures that students practice correct techniques, rather than practice making mistakes. PHOTOCOPIES: The copyright notice permits parents/teachers who purchase one copy or borrow one copy from a library to make photocopies for their own children/students only. This is very convenient if you have multiple children/students or if a child/student needs additional practice. INTRODUCTION: An introduction describes how parents and teachers can help students make the most of this workbook. Students are encouraged to time and score each page. In this way, they can try to have fun improving on their records, which can help lend them confidence in their math skills.

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