

Trigonometry

Identities

Degrees and Radians

If θ is an angle in degrees and α is the same angle in radians:

$$\theta = \alpha \times \frac{180}{\pi} \quad \alpha = \theta \times \frac{\pi}{180}$$

Odd or Even Identities

$$\sin(-\theta) = -\sin(\theta) \quad \csc(-\theta) = -\csc(\theta)$$

$$\cos(-\theta) = \cos(\theta) \quad \sec(-\theta) = \sec(\theta)$$

$$\tan(-\theta) = -\tan(\theta) \quad \cot(-\theta) = -\cot(\theta)$$

Quotient Identities

$$\tan \theta = \frac{\sin \theta}{\cos \theta} \quad \cot \theta = \frac{\cos \theta}{\sin \theta}$$

Double Angle Identities

$$\tan(2\theta) = \frac{2 \tan \theta}{1 - \tan^2 \theta}$$

$$\begin{aligned} \sin(2\theta) &= 2 \sin \theta \cos \theta \\ &= \frac{2 \tan \theta}{1 + \tan^2 \theta} \\ &= (\cos \theta + \sin \theta)^2 - 1 \\ &= 1 - (\cos \theta - \sin \theta)^2 \end{aligned}$$

$$\begin{aligned} \cos(2\theta) &= \cos^2 \theta - \sin^2 \theta \\ &= 2 \cos^2 \theta - 1 \\ &= 1 - 2 \sin^2 \theta \\ &= \frac{1 - \tan^2 \theta}{1 + \tan^2 \theta} \end{aligned}$$

Product to Sum Identities

$$\sin \alpha \sin \beta = \frac{1}{2} [\cos(\alpha - \beta) - \cos(\alpha + \beta)]$$

$$\cos \alpha \cos \beta = \frac{1}{2} [\cos(\alpha - \beta) + \cos(\alpha + \beta)]$$

$$\sin \alpha \cos \beta = \frac{1}{2} [\sin(\alpha - \beta) + \sin(\alpha + \beta)]$$

$$\cos \alpha \sin \beta = \frac{1}{2} [\sin(\alpha + \beta) - \sin(\alpha - \beta)]$$

Trigonometric Functions in terms of the other Ratios

$$\tan \theta = \pm \frac{\sqrt{1 - \cos^2 \theta}}{\cos \theta} = \pm \frac{\sin \theta}{\sqrt{1 - \sin^2 \theta}} = \frac{1}{\cot \theta} = \pm \sqrt{\sec^2 \theta - 1} = \pm \frac{1}{\sqrt{\csc^2 \theta - 1}}$$

$$\sin \theta = \pm \frac{\tan \theta}{\sqrt{1 + \tan^2 \theta}} = \pm \sqrt{1 - \cos^2 \theta} = \pm \frac{1}{\sqrt{1 + \cot^2 \theta}} = \pm \frac{\sqrt{\sec^2 \theta - 1}}{\sec \theta} = \frac{1}{\csc \theta}$$

$$\cos \theta = \pm \frac{1}{\sqrt{1 + \tan^2 \theta}} = \pm \sqrt{1 - \sin^2 \theta} = \pm \frac{\cot \theta}{\sqrt{1 + \cot^2 \theta}} = \frac{1}{\sec \theta} = \pm \frac{\sqrt{\csc^2 \theta - 1}}{\csc \theta}$$

Complementary Angles (Degrees)

$$\tan(90^\circ - \theta) = \cot \theta$$

$$\cot(90^\circ - \theta) = \tan \theta$$

$$\sin(90^\circ - \theta) = \cos \theta$$

$$\csc(90^\circ - \theta) = \sec \theta$$

$$\cos(90^\circ - \theta) = \sin \theta$$

$$\sec(90^\circ - \theta) = \csc \theta$$

Pythagorean Identities

$$\sin^2 \theta + \cos^2 \theta = 1$$

$$\tan^2 \theta + 1 = \sec^2 \theta$$

$$1 + \cot^2 \theta = \csc^2 \theta$$

Triple Angles

$$\sin(3\theta) = 3 \sin \theta - 4 \sin^3 \theta$$

$$\cos(3\theta) = 4 \cos^3 \theta - 3 \cos \theta$$

$$\tan(3\theta) = \frac{3 \tan \theta - \tan^3 \theta}{1 - 3 \tan^2 \theta}$$

Sum and Difference Identities

$$\tan(\alpha \pm \beta) = \frac{\tan \alpha \pm \tan \beta}{1 \mp \tan \alpha \tan \beta}$$

$$\cot(\alpha \pm \beta) = \frac{\cot \alpha \cot \beta \mp 1}{\cot \beta \pm \cot \alpha}$$

$$\sin(\alpha \pm \beta) = \sin \alpha \cos \beta \pm \cos \alpha \sin \beta$$

$$\cos(\alpha \pm \beta) = \cos \alpha \cos \beta \mp \sin \alpha \sin \beta$$

Sum and Difference to Product Identities

$$\sin \alpha + \sin \beta = 2 \sin\left(\frac{\alpha + \beta}{2}\right) \cos\left(\frac{\alpha - \beta}{2}\right)$$

$$\sin \alpha - \sin \beta = 2 \cos\left(\frac{\alpha + \beta}{2}\right) \sin\left(\frac{\alpha - \beta}{2}\right)$$

$$\cos \alpha + \cos \beta = 2 \cos\left(\frac{\alpha + \beta}{2}\right) \cos\left(\frac{\alpha - \beta}{2}\right)$$

$$\cos \alpha - \cos \beta = -2 \sin\left(\frac{\alpha + \beta}{2}\right) \sin\left(\frac{\alpha - \beta}{2}\right)$$

Complementary Angles (Radians)

$$\tan\left(\frac{\pi}{2} - \theta\right) = \cot \theta \quad \cot\left(\frac{\pi}{2} - \theta\right) = \tan \theta$$

$$\sin\left(\frac{\pi}{2} - \theta\right) = \cos \theta \quad \csc\left(\frac{\pi}{2} - \theta\right) = \sec \theta$$

$$\cos\left(\frac{\pi}{2} - \theta\right) = \sin \theta \quad \sec\left(\frac{\pi}{2} - \theta\right) = \csc \theta$$

Periodic Identities

If n is an integer

$$\tan(\theta + \pi n) = \tan \theta \quad \cot(\theta + \pi n) = \cot \theta$$

$$\sin(\theta + 2\pi n) = \sin \theta \quad \csc(\theta + 2\pi n) = \csc \theta$$

$$\cos(\theta + 2\pi n) = \cos \theta \quad \sec(\theta + 2\pi n) = \sec \theta$$

Half Angle Identities

$$\sin\left(\frac{\theta}{2}\right) = \pm \sqrt{\frac{1 - \cos \theta}{2}}$$

or

$$\sin^2 \theta = \frac{1}{2} (1 - \cos 2\theta)$$

$$\cos\left(\frac{\theta}{2}\right) = \pm \sqrt{\frac{1 + \cos \theta}{2}}$$

or

$$\cos^2 \theta = \frac{1}{2} (1 + \cos 2\theta)$$

$$\tan\left(\frac{\theta}{2}\right) = \pm \sqrt{\frac{1 - \cos \theta}{1 + \cos \theta}}$$

$$= \frac{1 - \cos \theta}{\sin \theta}$$

$$= \frac{\sin \theta}{1 + \cos \theta}$$

or

$$\tan^2 \theta = \frac{1 - \cos 2\theta}{1 + \cos 2\theta}$$

Further Tangent Identities

$$\tan(45^\circ - \theta) = \frac{1 - \tan \theta}{1 + \tan \theta}$$

$$\tan(45^\circ + \theta) = \frac{1 + \tan \theta}{1 - \tan \theta}$$

$$\tan\left(\frac{\pi}{4} - \theta\right) = \frac{1 - \tan \theta}{1 + \tan \theta}$$

$$\tan\left(\frac{\pi}{4} + \theta\right) = \frac{1 + \tan \theta}{1 - \tan \theta}$$

Trigonometry Mathletics Workbooklet

Julia Schneider



Trigonometry Mathletics Workbooklet:

Trigonometry Student Activities Book J. Jay Yohe, 2003-01-01 *Trigonometry Workbook* Mel Friedman, 2009-01-16

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Practice Makes Perfect Trigonometry Carolyn Wheeler, 2011-11-11 Sales Handle A no nonsense practical guide to trigonometry providing concise summaries clear model examples and plenty of practice making this workbook the ideal complement to class study or self study preparation for exams or a brush up on rusty skills About the Book Established as a successful practical workbook series with over 30 titles in the language learning category Practice Makes Perfect now provides the same clear concise approach and extensive exercises to key fields within mathematics The key to the Practice Makes Perfect series is the extensive exercises that provide learners with all the practice they need for mastery Not focused on any particular test or exam but complementary to most trigonometry curricula Large trim allows clear presentation of worked problems exercises and explained answers Practice on essential trig concepts sine cosine tangent cotangent secant and cosecant Features No nonsense approach provides clear presentation of content Over 500 exercises and answers covering all aspects of trigonometry Successful series Practice Makes Perfect has sales of 1 million copies in the language category now applied to mathematics Market Audience For students who need to review and practice trigonometry whether to keep up with class work or to prepare for a test or exam such as SAT and ACT in the US or GCSE in the UK International suitability High Benefit to the Customer Workbook is not exam specific yet it provides thorough coverage of the trigonometry skills required in most math tests About the Authors 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

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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 45-45-90 and 30-60-90 right triangles; determining the sine, cosine, tangent, secant, cosecant, and cotangent of multiples of 30 and 45 up to 360; 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.

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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.

Trigonometry: A Complete Introduction Hugh Neill, 2018-06-07. *Trigonometry: A Complete Introduction* is the most comprehensive yet easy to use introduction to Trigonometry. Written by a leading expert, this book will help you if you are studying for an important exam or essay, or if you simply want to improve your knowledge. The book covers all areas of trigonometry, including the theory and equations of tangent, sine, and cosine, using trigonometry in three dimensions and for angles of any magnitude, and

applications of trigonometry including radians ratio compound angles and circles related to triangles Everything you will need is here in this one book Each chapter includes not only an explanation of the knowledge and skills you need but also worked examples and test questions

The Humongous Book of Trigonometry Problems W. Michael Kelley, 2012-10-02

Become a trig master in no time Most math and science study guides are a reflection of the college professors who write them dry difficult and pretentious The Humongous Book of Trigonometry Problems is the exception Author Mike Kelley has taken what appears to be a typical trigonometry workbook chock full of solved problems more than 750 and made notes in the margins adding missing steps and simplifying concepts and solutions so what would be baffling to students is made perfectly clear No longer will befuddled students wonder where a particular answer came from or have to rely on trial and error to solve problems And by learning how to interpret and solve problems as they are presented in a standard trigonometry course students become fully prepared to solve those difficult obscure problems that were never discussed in class but always seem to find their way onto exams

Trigonometry James Tanton, 2015-08-10 This guide covers the story of trigonometry It is a swift overview but it is complete in the context of the content discussed in beginning and advanced high school courses The purpose of these notes is to supplement and put into perspective the material of any course on the subject you may have taken or are currently taking These notes will be tough going for those encountering trigonometry for the very first time

Trigonometry Made Easy Wizo Learning, 2021-03-14

Fundamentals of Trigonometry Earl William Swokowski, Jeffery Alan Cole, 1993

Trigonometry Ted Sundstrom, Steven Schlicker, 2017-12-08 This college level trigonometry text may be different than most other trigonometry textbooks In this book the reader is expected to do more than read the book but is expected to study the material in the book by working out examples rather than just reading about them So the book is not just about mathematical content although it does contain important topics in trigonometry needed for further study in mathematics but it is also about the process of learning and doing mathematics and is designed not to be just casually read but rather to be engaged Recognizing that actively studying a mathematics book is often not easy several features of the textbook have been designed to help students become more engaged as they study the material Some of the features are Beginning activities in each section that engage students with the material to be introduced focus questions that help students stay focused on what is important in the section progress checks that are short exercises or activities that replace the standard examples in most textbooks a section summary and appendices with answers for the progress checks and selected exercises

Trigonometry Mel Friedman, 2009-01 NEW from REA Groundbreaking Easy to Use Workbook Series for Students Struggling with Math REA's Ready Set Go Series is a Perfect Study Tool for Exit Exams End of Course Exams or Graduation Exams Many students continue to struggle in high school math courses because they failed to master the basic mathematical skills REA's new Ready Set Go Workbook series takes the confusion out of math helping students raise their grades and score higher on important exams What makes REA's workbooks different For starters students will

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Homework Helpers: Trigonometry Denise Szecsei, 2006-11-01
The essential help you need when your trigonometry textbook just isn't making the grade Trigonometry includes concepts that have both a geometric and an algebraic component Homework Helpers Trigonometry covers all of the topics in a typical trigonometry class including The unit circle Trigonometric functions Inverse trigonometric functions Identities Graphical analysis Applications This book also contains a review of the algebraic and geometric ideas that are the foundation of trigonometry Let a longtime teacher with a PhD in mathematics give you the boost you need to pass the class prepare for an AP course or just strengthen your skills

Trigonometry John Coburn, John D. Herdlick, 2010-01-01
Trigonometry Formulae Practice Workbook Subbiahdoss M, 2016-07-28 Aim of this formulae practice workbook To help the students to remember recollect and apply the various formulae in the appropriate place while solving the problems Already tested in India among average and below average higher secondary students 11th 12th std with very good results Theory is not discussed here in detail More number of solved problems and problems for practice with solutions A self evaluation test with answers Practice Practice This practice helps you to discard your pre conceived ideas of Trigonometry You can be friendly familiar with the truck load of formulae which is frightening you so far to solve the problems given in the text book and assignment sheets easily and independently to understand the theory given in your text book without any fear You can do it No doubt The thorough knowledge acquired here will be more useful not only in Differential Calculus but also in Integral Calculus Differential Equations etc This workbook is available at Amazon.com Wish you all the best Prof M Subbiah Doss

Learn by Doing Trigonometry Ryan Hobbs, 2025-03-31 Developed through a decade of college math instruction Learn By Doing Trigonometry has been built with a unique approach Each activity is an interactive lesson designed to help the student self discover the concepts of Trigonometry Should the student get stuck a QR code leads to a video where the author

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