

HIGH SCHOOL PACING GUIDE

TRIGONOMETRY

QTR	COMPETENCY/OBJECTIVES
NUMBER AND OPERATIONS	
	1. Represent and compare numbers in various forms and perform operations.
1.1	a. Perform conversions across measurement systems including degree to radian measurements of angles, radian measurements to degree measurements of angles, polar to rectangular coordinates, rectangular to polar coordinates, rectangular to trigonometric forms of complex numbers, and trigonometric to rectangular forms of complex numbers. (DOK 1)
1.2	b. Determine the product and quotient of complex numbers in trigonometric form. (DOK 1)
1.2	c. Apply De Moivre's theorem to determine the n th roots of a complex number given in polar form. (DOK 1)
1.2	d. Explain the addition formulas for sine and cosine and use them to prove (or simplify) other trigonometric functions. (DOK 2)
	2. Investigate basic concepts of vectors and operations with vectors.
1.2	a. Recognize and draw different notations for vectors to represent a quantity. (DOK 1)
1.2	b. Analyze properties of vectors and the effects of these properties on operations with vectors. (DOK 2)
1.2	c. Apply the limit definition of e . (DOK 2)
ALGEBRA	
	3. Compare and produce equivalent forms of trigonometric expressions and solve trigonometric equations.
1.1	a. Determine the domain and range of trigonometric functions. (DOK 2)
1.1-1.2	b. Identify and apply trigonometric identities. (DOK 2)
1.1	c. Verify identities analytically and with technology. (DOK 2)
1.2	d. Solve trigonometric equations in real-world situations or mathematical settings. (DOK 2)
GEOMETRY	
	4. Use geometric modeling to analyze trigonometric relationships.
1.1	a. Use the unit circle to solve real-world applications and problems in mathematical settings. (DOK 3)
1.1	b. Apply the six trigonometric functions in relation to a right triangle to solve real-world applications and problems in mathematical settings. (DOK 3)
1.1	c. Find exact values of trigonometric functions of special angles in the unit circle. (DOK 1)

Trigonometry Pacing Guide

Bernard Kolman, Arnold Shapiro



Trigonometry Pacing Guide:

Plane trigonometry Daniel Alexander Murray,1899 **Plane and Spherical Trigonometry** Daniel Alexander Murray,1899 *Plane Trigonometry, for Colleges and Secondary Schools* Daniel Alexander Murray,1899 College Algebra and Trigonometry Bernard Kolman,Arnold Shapiro,2014-05-12 College Algebra and Trigonometry Second Edition provides a comprehensive approach to the fundamental concepts and techniques of college algebra and trigonometry The book incorporates improvements from the previous edition to provide a better learning experience It contains chapters that are devoted to various mathematical concepts such as the real number system the theory of polynomial equations trigonometric functions and the geometric definition of each conic section Progress checks warnings and features are inserted Every chapter contains a summary including terms and symbols with appropriate page references key ideas for review to stress the concepts review exercises to provide additional practice and progress tests to provide self evaluation and reinforcement The answers to all Review Exercises and Progress Tests appear in the back of the book College students will find the book very useful and invaluable Resources in Education ,1971 Research in Education ,1971 Research in Education ,1970 **A Starter Guide to College for Clueless Students & Parents** Jake D. Seeger,2019-01-05 For 8th graders freshmen and sophomores here s what to do now For juniors and seniors here are details about the tests the applications admissions factors financial aid essays interviews and college selection Checklists are provided for each year of high school A comprehensive checklist for the application for each college is provided It is a reference book for these many details for when you need them Use some chapters now and come back to other chapters later even in a year or more For 8th and 9th Graders get a great start on high school by seeing what to do your freshman and sophomore years so you re not behind in junior and senior years Which colleges are realistic Which are affordable Do not count any of them out yet Can you get a great degree without a huge debt Sure if you make the right choices These topics are covered How to get college ready and admissions ready Benefits of community colleges and public colleges Selective admissions factors and expectations Activities internships and sports Practice for standardized tests and subject tests Application checklists and procedures Financial aid and cost comparisons Meeting admissions officials and Essays and interviews After knowing more students and parents can better discuss and think about all these factors to decide if college is indeed the best option and what type of college is best The book explains the basics and moves into detailed information that you may not need right away but probably will use later It has handy reference pages containing checklists testing rules calendars admissions statistics college degree levels and websites to use so you don t have to look everything up yourself You don t have to remember everything now You can go back to the book again and again when you need the information For the maze of selective college applications admissions and choices the Starter Guide explains the basics and then provides a detailed analysis of the situation presents a detailed plan of action and points you to the some of the best sources for even more information to

complete a serious run for the Ivies and the other top 50 to top 150 colleges But the great options of public colleges aren't neglected as the benefits of community colleges public honors colleges tuition discounts in nearby states affordable regional colleges and flagship universities are explained Finances and financial aid are covered with estimates of what to expect from both public and private colleges with examples for various household income levels Students and parents will find advice on how to meet admissions staff Learn how to build an impressive record based on what the colleges are looking for Students will find practical advice on how to make the best impression with their attire conversational interactions paperwork and correspondence Learn which questions to ask and how to best convey your story while knowing what things to avoid doing and there are a few High school guidance counselors will like the reference information on testing test by test 8th grade to 12th grade in reference summary pages and admissions statistics The book covers test schedules reporting fees fee waivers test cancellation procedures information websites admissions events admissions statistics for 120 colleges in one spot the publisher looked them up and calculated them so you don't have to See about fine print admissions details like the lowest test scores for admissions at a college The Starter Guide to College for Clueless Students Parents is a good value It doesn't have to be read all at once but can guide a student and the parents as time passes even loaned to others *Teach Math Like This, Not Like That* Matthew L. Beyranevand, 2017-05-24 Teaching mathematics is one of the most difficult and important jobs that anyone can do Mathematics is a critical part of education and an essential building block for problem solving skills that are needed in the real world However many students struggle to learn and understand mathematical concepts and educators need to do everything possible to help our students learn This book focuses on four areas necessary to be an impactful teacher of mathematics Planning Pedagogy Assessment and Relationships For each of the ideas presented in the book a brief introduction will be shared and then two different perspectives will be detailed with examples The first is Not like This which is often the traditional way of teaching mathematics or the less effective approach The second perspective is Teach Like This which is my recommended approach based upon research and my own experience as a teacher math coordinator and graduate instructor of math education New York Math: Math B, 2000 Glencoe Algebra 1, 2001 **Broadening Participation in STEM** Zayika Wilson-Kennedy, Goldie S. Byrd, Eugene Kennedy, Henry T. Frierson, 2019-02-28 This book reports on high impact educational practices and programs that have been demonstrated to be effective at broadening the participation of underrepresented groups in the STEM disciplines New York Math: Math A, 2000 Voyages : Französisch für Erwachsene. 3, B1 : Lehr- und Arbeitsbuch : Audio-CD, 2009 Instructor, 1981 **School Library Journal**, 1998 **Prentice Hall Algebra 2** Prentice Hall (School Division), 2002-09 **Eureka Math Algebra I Study Guide** Great Minds, 2016-06-14 The Eureka Math curriculum provides detailed daily lessons and assessments to support teachers in integrating the Common Core State Standards for Mathematics CCSSM into their instruction The companion guides to Eureka Math gather the key components of the curriculum for each grade into a single location Both users and non

users of Eureka Math can benefit equally from the content presented The CCSSM require careful study A thorough study of the Guidebooks is a professional development experience in itself as users come to better understand the standards and the associated content Each book includes narratives that provide educators with an overview of what students learn throughout the year information on alignment to the instructional shifts and the standards design of curricular components and descriptions of mathematical models The Guidebooks can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are either brand new to the classroom or to the Eureka Math curriculum the Grade Level Guidebooks introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful Teachers already familiar with the curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics The Guidebooks allow teachers to obtain a firm grasp on what it is that students should master during the year Holt Algebra 1 2003 Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2003

Trigonometry, a Graphing Approach Study and Solutions Guide Roland E. Larson,1995

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