

Using Special Right Triangles



Section A Use the triangle diagrams to help complete the table for the exact trig values.



	0°	30°	45°	60°	90°
sin	0				1
cos	1				0
tan	0				

Section B Give the exact values.

1) $\sin 30 + \cos 60$	2) $\tan 45 + \cos 60$	3) $4 \sin 30 + \cos 0$
4) $2 \sin 60$	5) $8 \cos 45$	6) $(\sin 45)^2 + 3 \cos 60$
7) $(3 \tan 30)^2 + (\tan 60)^2$	8) $5 \sin 60 - 3 \cos 30$	9) $9 \sin 30 - 3 \sin 90 + 4 (\cos 45)^2$

Section C Use the ratios of the given lengths to find the missing angles.

1) a = _____	2) b = _____	3) c = _____
4) d = _____	5) e = _____	6) f = _____

Exploring Special Right Triangles Geometry Key

J Ma



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TI-Nspire Strategies: Geometry Aimee L. Evans, Pamela H. Dase, 2008-10-01 Integrate TI graphing calculator technology into math instruction Includes lessons problem solving practice and step by step instructions **Exploring Advanced Euclidean Geometry with GeoGebra** Gerard A. Venema, 2013-12-31 This book provides an inquiry based introduction to advanced Euclidean geometry It utilizes dynamic geometry software specifically GeoGebra to explore the statements and proofs of many of the most interesting theorems in the subject Topics covered include triangle centers inscribed circumscribed and escribed circles medial and orthic triangles the nine point circle duality and the theorems of Ceva and Menelaus as well as numerous applications of those theorems The final chapter explores constructions in the Poincare disk model for hyperbolic geometry The book can be used either as a computer laboratory manual to supplement an undergraduate course in geometry or as a stand alone introduction to advanced topics in Euclidean geometry The text consists almost entirely of exercises with hints that guide students as they discover the geometric relationships for themselves First the ideas are explored at the computer and then those ideas are assembled into a proof of the result under investigation The goals are for the reader to experience the joy of discovering geometric relationships to develop a deeper understanding of geometry and to encourage an appreciation for the beauty of Euclidean geometry The Complete Idiot's Guide to Trigonometry Dmitriy Fotiyev, Izolda Fotiyeva Ph.D., 2012-04-03 Follows a standard course curriculum Includes both polar coordinates and complex numbers unlike the competition The Software Encyclopedia 2000 Bowker Editorial Staff, 2000-05 Geometry Ron Larson, 1995 The Pearson Complete Guide to the SAT Nicholas Henderson, 2012 **The Common Core Mathematics Companion: The Standards Decoded, High School** Frederick L. Dillon, W. Gary Martin, Basil M. Conway IV, Marilyn E. Strutchens, 2017-09-12 Your User's Guide to the Mathematics Standards When it comes to mathematics standards aligned is achievement aligned In the short time since The Common Core Mathematics Companions for grades K 2 3 5 and 6 8 burst on the scene they have been lauded as the best resources for making critical mathematics ideas easy to teach With this brand new volume high school mathematics success is at your fingertips Page by page the authors lay out the pieces of an in depth explanation including The mathematical progression of each conceptual category starting with modeling as a unifying theme and moving through number quantity algebra functions geometry and statistics and probability building from the 8th grade standards The mathematics embedded in each conceptual category for a deeper understanding of the content How standards connect within and across domains and to previous grade standards so teachers can better appreciate how they relate How standards connect with the standards for mathematical practice with a focus on modeling as a unifying theme Example tasks progressions of tasks and descriptions of what teachers and students should be doing to foster deep learning The Common Core Mathematics Companion The Standards Decoded High School has what every high school teacher needs to provide students with the foundation for the concepts and skills they will be

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Mathematics for the Nonmathematician Morris Kline,1985-01-01 Practical scientific philosophical and artistic problems have caused men to investigate mathematics But there is one other motive which is as strong as any of these the search for beauty Mathematics is an art and as such affords the pleasures which all the arts afford In this erudite

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California Common Core State Standards California. Department of Education,2013 **Visuospatial Reasoning** Kay Owens,2014-11-07 This book develops the theoretical perspective on visuospatial reasoning in ecocultural contexts granting insights on how the language gestures and representations of different cultures reflect visuospatial reasoning in context For a number of years two themes in the field of mathematics education have run parallel with each other with only a passing acquaintance These two areas are the psychological perspective on visuospatial reasoning and ecocultural perspectives on mathematics education This volume examines both areas of research and explores the intersection of these powerful ideas In addition there has been a growing interest in sociocultural aspects of education and in particular that of Indigenous education in the field of mathematics education There has not however been a sound analysis of how environmental and cultural contexts impact visuospatial reasoning although it was noted as far back as the 1980s when Alan Bishop developed his duality of visual processing and interpreting visual information This book provides this analysis and in so doing not only articulates new and worthwhile lines of research but also uncovers and makes real a variety of useful professional approaches in teaching school mathematics With a renewed interest in visuospatial reasoning in the mathematics education community this volume is extremely timely and adds significantly to current literature on the topic

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