

Quiz & Worksheet - How to Graph the Tangent Function

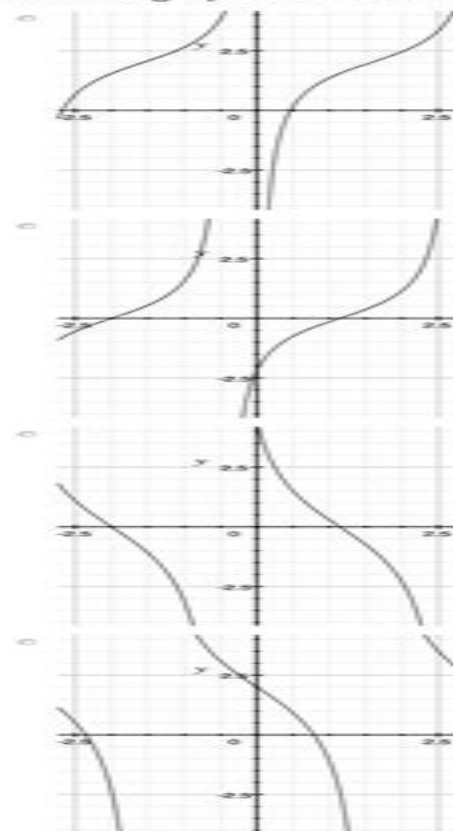
1. A tangent function has an amplitude (steepness) of 3, period of π , a transformation of $\pi/2$ to the right, and a transformation down 1. What is the equation for this trigonometric function?

- ☐ $y = 3 \tan\left(x + \frac{\pi}{2}\right) - 1$
- ☐ $y = 3 \tan\left(x - \frac{\pi}{2}\right) - 1$
- ☐ $y = -3 \tan\left(x - \frac{\pi}{2}\right) - 1$
- ☐ $y = \frac{1}{3} \tan\left(x + \frac{\pi}{2}\right) + 1$

2. A tangent function undergoes the following transformations: reflection, vertical stretch of 2, period of $\pi/2$. What is the equation for this trigonometric function?

- ☐ $y = -2 \tan(2\theta)$
- ☐ $y = -2 \tan\left(\frac{\pi}{2}\theta\right)$
- ☐ $y = \frac{\pi}{2} \tan(2\theta) + 0$
- ☐ $y = 2 \tan(2\theta + 0) + 0$

3. Which graph describes the function $y = \tan(\theta - \pi/2) + 2$?



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Worksheet Graphing Tangent Functions

David Baker



Worksheet Graphing Tangent Functions:

Key Maths David Baker, 2001 Planned developed and written by practising classroom teachers with a wide variety of experience in schools this maths course has been designed to be enjoyable and motivating for pupils and teachers The course is open and accessible to pupils of all abilities and backgrounds and is differentiated to provide material which is appropriate for all pupils It provides spiral coverage of the curriculum which involves regular revisiting of key concepts to promote familiarity through practice This teacher's file is designed for stage three of Year 9 **Key Maths GCSE**, 2003 Developed for the CCEA Specification this Teacher File contains detailed support and guidance on advanced planning points of emphasis key words notes for the non specialist useful supplementary ideas and homework sheets **Key Maths GCSE** David Baker, 2002-01-25 Developed for the AQA Specification revised for the new National Curriculum and the new GCSE specifications The Teacher File contains detailed support and guidance on advanced planning points of emphasis key words notes for non specialist useful supplementary ideas and homework sheets **Algebra Teacher's Activities Kit** Judith A. Muschla, Gary R. Muschla, Erin Muschla-Berry, 2015-11-30 Help your students succeed with classroom ready standards based activities The Algebra Teacher's Activities Kit 150 Activities That Support Algebra in the Common Core Math Standards helps you bring the standards into your algebra classroom with a range of engaging activities that reinforce fundamental algebra skills This newly updated second edition is formatted for easy implementation with teaching notes and answers followed by reproducibles for activities covering the algebra standards for grades 6 through 12 Coverage includes whole numbers variables equations inequalities graphing polynomials factoring logarithmic functions statistics and more and gives you the material you need to reach students of various abilities and learning styles Many of these activities are self correcting adding interest for students and saving you time This book provides dozens of activities that Directly address each Common Core algebra standard Engage students and get them excited about math Are tailored to a diverse range of levels and abilities Reinforce fundamental skills and demonstrate everyday relevance Algebra lays the groundwork for every math class that comes after it so it's crucial that students master the material and gain confidence in their abilities The Algebra Teacher's Activities Kit helps you face the challenge well armed with effective activities that help students become successful in algebra class and beyond *Networking of Theories as a Research Practice in Mathematics Education* Angelika Bikner-Ahsbahr, Susanne Prediger, 2014-08-25 How can we deal with the diversity of theories in mathematics education This was the main question that led the authors of this book to found the Networking Theories Group Starting from the shared assumption that the existence of different theories is a resource for mathematics education research the authors have explored the possibilities of interactions between theories such as contrasting coordinating and locally integrating them The book explains and illustrates what it means to network theories it presents networking as a challenging but fruitful research practice and shows how the Group dealt with this challenge considering five theoretical approaches namely the approach of

Action Production and Communication APC the Theory of Didactical Situations TDS the Anthropological Theory of the Didactic ATD the approach of Abstraction in Context AiC and the Theory of Interest Dense Situations IDS A synthetic presentation of each theory and their connections shows how the activity of networking generates questions at the theoretical methodological and practical levels and how the work on these questions leads to both theoretical and practical progress The core of the book consists of four new networking case studies which illustrate what exactly can be gained by this approach and what kind of difficulties might arise *New York Math: Math B*, 2000 Цифровая математика на языке R и Excel Дмитрий Берзин, Сергей Зададаев, 2025-07-29 MS Excel R 38 03 01 38 03 02 R Excel *LeBlonds' 1-2-3 for Windows Handbook* Geoffrey T. LeBlond, LeBlond Group, 1992 This comprehensive single source tutorial and reference provides in depth coverage of all features of 1 2 3 for Windows Written for new users as well as those familiar with Lotus 1 2 3

IIT-JEE Objective Mathematics (Mains and Advance) by Er. L.K. Sharma Er. L.K. Sharma, 2020-05-01 In view of the New approach of IIT JEE Mains Advance this book provides ample scope to the JEE aspirants to practice conceptual questions in Mathematics The book contains 34 chapters and 2 worksheets on graphs most of the chapters have 2 exercises and the questions format match the pattern of JEE Mains and Advance In all the chapters number of questions are limited to 50 70 with the philosophy of qualitative questions rather than quantitative approach All the questions are so framed that it covers complete fundamentals of the topic which is needed at IIT JEE level each question is having some specific purpose to incorporate in this book This book is primarily a problem solving book and students are suggested to revise all the basics before attempting the questions from any chapter In mathematics graphs play an important role in data interpretation and analysis and serve as a tool for understanding the data in pictorial form In IIT JEE syllabus graphs are not explicitly mentioned but from the track of past year question papers it can be traced out that graphs play a vital role in answering and interpretation of the analytical and conceptual questions Keeping in view the importance of graph two worksheets on graph practice are included at the end of this book Detailed solution and explanation of all the problems is provided in separate solution book to make the problem book handy and problem book is provided with answer key after each chapter About the Author Er L K Sharma an engineering graduate from NIT Jaipur is a well known name among the engineering aspirants for the last 18 years He has been awarded with BHAMASHAH AWARD two times for the academic excellence in the state of Rajasthan He is popular among the student community for possessing the excellent ability to communicate the scientific concepts in analytical and graphical ways He has worked with most reputed IIT JEE Medical coaching institutes of Delhi and Kota in academic and administrative positions He had worked as IIT JEE mathematics faculty with DPS RK Puram Delhi for five years Computer Support Collaborative Learning Practices Claire O'Malley, 2009-01-01 **Educart CBSE Class 12 Mathematics One Shot Question Bank 2026 (Includes PYQs for 2025-26)** Educart, 2025-06-26 All chapters all question types one complete revision tool This Class 12 Mathematics One Shot book is structured for fast revision and accurate

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Business Analytics Richard Vidgen, Sam Kirshner, Felix Tan, 2019-09-28 This exciting new textbook offers an accessible business focused overview of the key theoretical concepts underpinning modern data analytics It provides engaging and practical advice on using the key software tools including SAS Visual Analytics R and DataRobot that are used in organisations to help make effective data driven decisions Combining theory with hands on practical examples this essential text includes cutting edge coverage of new areas of interest including social media analytics design thinking and the ethical implications of using big data A wealth of learning features including exercises cases online resources and data sets help students to develop analytic problem solving skills With its management perspective on analytics and its coverage of a range of popular software tools this is an ideal essential text for upper level undergraduate postgraduate and MBA students It is also ideal for practitioners wanting to understand the broader organisational context of big data analysis and to engage critically with the tools and techniques of business analytics

Exploring Precalculus with Derive Elizabeth Hodes, Michael Mallen, M. Paige Yuhn, 1994 This laboratory manual is designed for college algebra or precalculus courses that use DERIVE graphing software Each lab exercise is designed to lead students to mathematical insights by encouraging structured exploration Designed in an easy to use workbook format all explorations are self contained on pages with space for answers and are perforated so they can be torn out and handed in to the instructor The manual also supports NCTM guidelines

Mathematics For Engineers - Volume 2: Integral Calculus, Taylor And Fourier Series, Calculus For Multivariable Functions, 1st Order Differential Equations, Laplace Transform Thomas Westermann, 2024-11-28 This second volume in our series is intended primarily as a companion text for the second semester mathematics preliminaries for students and lecturers of electrical engineering and other engineering disciplines In a clear and concise manner and without too much abstraction it introduces students to the topics covered in the basic mathematics lectures Volume 2 also provides students at universities and applied universities with a largely accurate but always illustrative presentation as a practical aid to entry into higher mathematics Mathematical concepts are clearly motivated systematically equated and visualized in many animations Mathematical proofs are almost completely avoided Instead many

applications not only support the application of mathematics but also contribute to a better understanding of mathematics

Mathematical Computing David Betounes, Mylan Redfern, 2012-12-06 This book is designed to teach introductory computer programming using Maple It aims to infuse more mathematically oriented programming exercises and problems than those found in traditional programming courses while reinforcing and applying concepts and techniques of calculus All the important basic elements of computer programming can be easily learned within the interactive and user friendly environment of a Computer Algebra System CAS such as Maple Most chapters feature case studies that provide greater depth on some topics and also serve to illustrate the methodology of analysis and design of code for more complex problems This book is directed at undergraduates in the fields of math science or secondary education **The Lotus Guide to 1-2-3**

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Решение задач в табличном процессоре Дмитрий Берзин, Сергей Зададаев, 2024-07-02 MS Excel 38 03 01 38 03 02 R Excel **Implementing Problem-Based Instruction in Secondary Mathematics Classrooms** Sarah Ferguson, Denise L. Polojac-Chenoweth, 2024 Problem based instruction PBI is a research based student centered instructional strategy that uses rich mathematical tasks to connect students previously acquired math knowledge to new mathematical concepts Unlike traditional teaching and learning strategies PBI facilitates learning by making connections between mathematical concepts and real world applications rather than through noncontextual rote learning of skills steps and equations This practical resource is an informative instructional tool for secondary mathematics teachers and teacher educators seeking to deepen their students understanding of and engagement with mathematical learning Highlighting both teacher and student perspectives the text provides an overview of the PBI instructional strategy that includes best practices guidance for implementation and 50 downloadable resources In addition readers will find 12 teacher created sample lessons with prepared resources and detailed instructional guides While written for novice PBI users this book will enhance the instruction of teachers at all levels Book Features Provides 12 ready to use sample lesson plans aligned to the most common secondary mathematics topics Focuses on the practical implementation of problem based instruction specifically for middle and high school mathematics instruction Includes a template to guide readers step by step through creating their own problem based lessons Contains links to more than 50 editable online resources for easy classroom implementation *Symbolic Mathematics for Chemists* Fred Senese, 2018-11-05 An essential guide to using

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