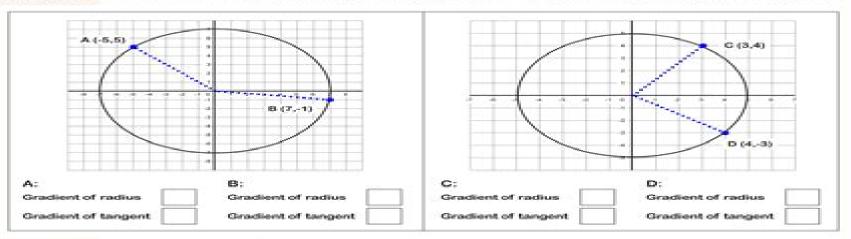
# **Equations of Lines Tangent to Circles**



Section A For the circles shown, find the gradient of the radius and gradient of the tangent at the points.



Section B Find the equation of the tangents to the circles at the points.

1)  $x^2 + y^2 = 50$  at (-5, -5)

2)  $x^2 + y^2 = 50$  at (7, 1)

3)  $x^2 + y^2 = 25$  at (4, 3)

4)  $x^2 + y^2 = 25$  at (-3, 4)

Section C Find the equation of the tangents to the circles at the points.

- x<sup>2</sup> + y<sup>2</sup> = 20 when x = 2 and y > 0
- 2)  $x^2 + y^2 = 5$  when x = -2 and y > 0
- 3)  $x^2 + y^2 = 13$  when x < 0 and y = -2
- 4)  $x^2 + y^2 = 41$  when x > 0 and y = -5

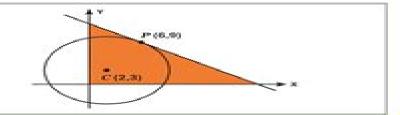
Section D Find the points where the tangents to the circles intersect the coordinate axes.

1)  $x^2 + y^2 = 45$  at (6,3)

2)  $x^2 + y^2 = 29$  at (-5,2)

#### EXTENSION:

A circle with centre C(2,3) passes through the point P(6,9). The tangent to the circle at the point P forms a triangle with the coordinate axes. Find the area of the triangle.



# **Reteaching Worksheet Tangents**

Judith A. Muschla, Gary Robert Muschla

#### **Reteaching Worksheet Tangents:**

61 Cooperative Learning Activities for Geometry Classes Bob Jenkins,1998 Explores key concepts including angles perimeter 3 dimensional geometry triangles and more Demonstrates how each activity correlates with the NCTM Standards Includes step by step procedures suggested materials and notes on effective group strategies

Practice Master ,1995

**Geometry** Nichols,1991 A high school textbook presenting the fundamentals of geometry New York Math: Math B **Assignments in Junior Measurement** Paul Steenson, 2004 A collection of fresh and versatile worksheet activities ,2000 which may be photocopied for student use Topics covered include review of trigonometry principles exact ratios the Sine Rule Cosine Rule problems involving two triangles area of a triangle simple trigonometric equations Suitable for students in Networking of Theories as a Research Practice in Mathematics Education Angelika Bikner-Ahsbahs, Susanne **Years** 7 10 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 The Virginia Mathematics Teacher ,1994 **Technology's Challenges and Solutions in K-16 Education** arise during a Worldwide Pandemic Li-Ting Chen, Leping Liu, Karen Pugh, 2023-10-21 The book not only provides empirical evidence of challenges faced by educators and learners during COVID 19 but also gives fresh insights on how educators and education administrators may act proactively to prepare for an emergency situation The school year of 2020 was unlike any other Globally the outbreak of COVID 19 impacted leaners and educators in all levels Many learners were forced to rapidly transit from face to face to online learning while educators were required to hastily convert in person to online delivery mode What challenges did the educators and learners face and what were the possible solutions How can technology as a tool be used to enhance teaching and maximize student learning when an emergency occurs This book addresses these two questions With contributions from international scholars the book begins by providing the context of COVID 19 and a brief introduction of five empirical studies included in the book as well as suggesting directions for future research Subsequent

chapters represent a variety of research approaches and perspectives from learners educators and parents of learners but all share a common focus on challenges faced by educators and learners as well as opportunities to use technology as a tool to maximize student learning during a worldwide pandemic Technology's Challenges and Solutions in K 16 Education during a Worldwide Pandemic will be a key resource for educators academics researchers and students of Education Instructional Design and Technology Educational Leadership and Policy Educational Research Educational Technology Research Methods and Sociology STEM Education and Curriculum and Instruction The chapters included in this book were originally published as a special issue of Computers in the Schools Calculus-1: Course in Mathematics for the IIT-JEE and Other **Engineering Entrance Examinations** K.R.Choubey, Ravikant Choubey, Chandrakant Chouby, *Inclusive Mathematics* 11-18 Mike Ollerton, Anne Watson, 2001 Founded on the principle that all learners are capable of sophisticated mathematical thought Inclusive Mathematics presents teachers with the tools to reach all students no matter their backgrounds abilities or learning styles **Maple Animation** John F. Putz, 2018-07-31 There is nothing quite like that feeling you get when you see that look of recognition and enjoyment on your students faces Not just the strong ones but everyone is nodding in agreement during your first explanation of the geometry of directional derivatives If you have incorporated animated demonstrations into your teaching you know how effective they can be in eliciting this kind of response You know the value of giving students vivid moving images to tie to concepts But learning to make animations generally requires extensive searching through a vast computer algebra system for the pertinent functions Maple Animation brings together virtually all of the functions and procedures useful in creating sophisticated animations using Maple 7 8 or 9 and it presents them in a logical accessible way The accompanying downloadable resources provide all of the Maple code used in the book including the code for more than 30 ready to use demonstrations From Newton's method to linear transformations the complete animations included in this book allow you to use them straight out of the box Careful explanations of the methods teach you how to implement your own creative ideas Whether you are a novice or an experienced Maple user Maple Animation provides the tools and skills to enhance your teaching and your students enjoyment of the subject through animation The Mindfulness and Character Strengths Workbook Ryan M. Niemiec, 2023-07-10 Do we really have all we need within us to be happier healthier less stressed or anxious in life This book shows you how that can be true people who apply this book s practices in their life have been shown to experience these benefits You will learn how you can build your happiness and manage your stress at the same time Dr Ryan Niemiec a global leader in character strengths and mindfulness expertly walks you through how you can develop your best qualities Some of these qualities whether it is courage zest creativity mindfulness hope self regulation or leadership may be hidden blocked or lost They are awaiting your discovery Modern science is revealing new pathways for living a full life The practices and ideas compiled in this book are some of the best strategies available to help you lead that life of authenticity peace strength and meaning And these strategies aren t just for you they re for all of us They help build

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#### **Table of Contents Reteaching Worksheet Tangents**

- 1. Understanding the eBook Reteaching Worksheet Tangents
  - The Rise of Digital Reading Reteaching Worksheet Tangents
  - Advantages of eBooks Over Traditional Books
- 2. Identifying Reteaching Worksheet Tangents
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Reteaching Worksheet Tangents
  - User-Friendly Interface
- 4. Exploring eBook Recommendations from Reteaching Worksheet Tangents
  - Personalized Recommendations
  - Reteaching Worksheet Tangents User Reviews and Ratings
  - Reteaching Worksheet Tangents and Bestseller Lists
- 5. Accessing Reteaching Worksheet Tangents Free and Paid eBooks

- Reteaching Worksheet Tangents Public Domain eBooks
- Reteaching Worksheet Tangents eBook Subscription Services
- o Reteaching Worksheet Tangents Budget-Friendly Options
- 6. Navigating Reteaching Worksheet Tangents eBook Formats
  - o ePub, PDF, MOBI, and More
  - Reteaching Worksheet Tangents Compatibility with Devices
  - Reteaching Worksheet Tangents Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Reteaching Worksheet Tangents
  - Highlighting and Note-Taking Reteaching Worksheet Tangents
  - Interactive Elements Reteaching Worksheet Tangents
- 8. Staying Engaged with Reteaching Worksheet Tangents
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Reteaching Worksheet Tangents
- 9. Balancing eBooks and Physical Books Reteaching Worksheet Tangents
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Reteaching Worksheet Tangents
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Reteaching Worksheet Tangents
  - Setting Reading Goals Reteaching Worksheet Tangents
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Reteaching Worksheet Tangents
  - Fact-Checking eBook Content of Reteaching Worksheet Tangents
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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