

9 EXTRA PRACTICE PROBLEMS

LINES THAT INTERSECT CIRCLES

Name: _____		Date: _____
Topic: Lines That Intersect Circles		Class: _____
Additional Practice Problems		
1. Identify, describe, and label the figure. The figure shows a circle with a secant line and a tangent line. The secant line intersects the circle at two points, and the tangent line is tangent to the circle at one point. 	2. Identify, describe, and label the figure. The figure shows a circle with a secant line and a secant line. The secant lines intersect outside the circle and each intersect the circle at two points. 	3. Identify, describe, and label the figure. The figure shows a circle with a secant line and a secant line. The secant lines intersect outside the circle and each intersect the circle at two points. 
4. Identify the length of each segment. The figure shows a circle with a secant line and a secant line. The secant lines intersect outside the circle and each intersect the circle at two points. 	5. Identify the length of each segment. The figure shows a circle with a secant line and a secant line. The secant lines intersect outside the circle and each intersect the circle at two points. 	6. Identify the length of each segment. The figure shows a circle with a secant line and a secant line. The secant lines intersect outside the circle and each intersect the circle at two points. 
7. The segments of the figure are tangent to the circle. Find the length indicated. 	8. The segments of the figure are tangent to the circle. Find the length indicated. 	9. The segments of the figure are tangent to the circle. Find the length indicated. 

Lines That Intersect Circles Practice Problems

- 1) chord: EF, secant: l, tangent: m, diameter: EF, radii: DE, DF
- 2) Chord: QS, secant: QS, tangent: ST, diameter: QS, radii: PR, PQ, PS

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1tangent Practice Intersect Circles

Zvezdelina Stankova, Tom Rike



1 tangent Practice Intersect Circles:

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scenarios sound bizarre having never before been associated with mathematics Mathematicians love having fun while doing serious mathematics and that love is what this book intends to share with the reader Whether at a beginner an intermediate or an advanced level anyone can find a place here to be provoked to think deeply and to be inspired to create In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people their parents and teachers and the mathematics profession Titles in this series are co published with the Mathematical Sciences Research Institute MSRI

Exploring Math with Technology Allison W. McCulloch, Jennifer N. Lovett, 2023-08-01 This timely book provides support for secondary mathematics teachers learning how to enact high quality equitable math instruction with dynamic mathematics specific technologies Using practical advice from their own work as well as from interviews with 23 exceptional technology using math teachers the authors develop a vision of teaching with technology that positions all students as powerful doers of mathematics using math specific technologies e g dynamic graphing and geometry applications data exploration tools computer algebra systems virtual manipulatives Each chapter includes sample tasks advice from technology using math teachers and guiding questions to help teachers with implementation The book offers a rich space for secondary math teachers to explore important pedagogical practices related to teaching with technology combined with broader discussions of changing the narratives about students emphasizing the mathematics they can do and the mathematics they deserve Accompanying online support materials include video vignettes of teachers and students interacting around technology enhanced tasks in the classroom as well as examples of more than 30 high quality technology enhanced tasks

Geodesic and Horocyclic Trajectories Françoise Dal'Bo, 2010-11-12 Geodesic and Horocyclic Trajectories presents an introduction to the topological dynamics of two classical flows associated with surfaces of curvature 1 namely the geodesic and horocycle flows Written primarily with the idea of highlighting in a relatively elementary framework the existence of gateways between some mathematical fields and the advantages of using them historical aspects of this field are not addressed and most of the references are reserved until the end of each chapter in the Comments section Topics within the text cover geometry and examples of Fuchsian groups topological dynamics of the geodesic flow Schottky groups the Lorentzian point of view and Trajectories and Diophantine approximations

S. Chand's ICSE Mathematics Class -X O.P. Malhotra, S.K. Gupta & Anubhuti Gangal, S Chand's ISC Mathematics is structured according to the latest syllabus as per the new CISCE Council for the Indian School Certificate Examinations New Delhi for ISC students taking classes XI XII examinations

Precalculus with Calculus Previews Dennis G. Zill, Jacqueline M. Dewar, 2013 Incorporating Zill's student friendly writing style and modern examples Precalculus with Calculus Previews Fifth Edition includes all of the outstanding features and learning tools found in the original text Essentials of Precalculus with Calculus Previews while incorporating additional coverage that some courses may require With a continued aim to keep the text complete yet concise the authors

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