

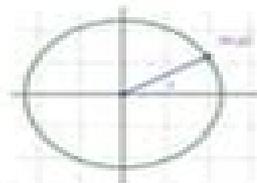
Guided Notes!

Equations of Circles Notes

Recall

1. Distance Formula
2. Pythagorean Theorem

3. Use Pythagorean Theorem to find the point around the circle.

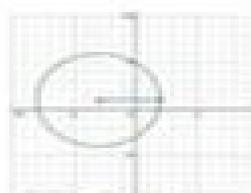
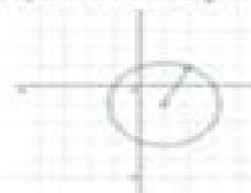
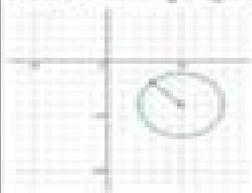


4. Using the above formula for a circle that is centered at the origin, adjust the center to be at (h, k) . What changed? You might have to use distance formula and try to rearrange so that the radius is squared (radius is the distance).

5. Given the center of the circle is at $(3, -2)$ and the radius is 3, find the equation of the circle.

6. Given the center of the circle is at $(4, 5)$ and the diameter is 16, find the equation of the circle.

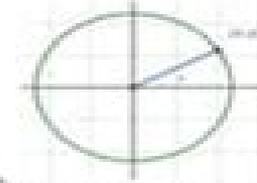
7. Use the following images to write the equation of the circles given below.



Equations of Circles Notes KEY



3. Use Pythagorean Theorem to find the point around the circle.



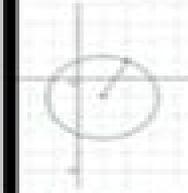
4. Using the above formula for a circle that is centered at the origin, adjust the center to be at (h, k) . What changed? You might have to use distance formula and try to rearrange so that the radius is squared (radius is the distance).

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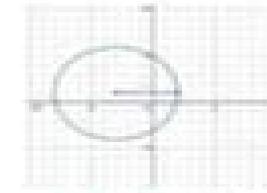
6. Given the center of the circle is at $(4, 5)$ and the diameter is 16, find the equation of the circle.

$$(x - 4)^2 + (y - 5)^2 = 64$$

7. Use the following images to write the equation of the circles given below.



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



$$(x + 2)^2 + (y - 1)^2 = 9$$

Geometry: Circles Unit

Geometry Circles Unit 3 Notes

**William Weller Strader, Lawrence D.
Rhodes**



Geometry Circles Unit 3 Notes:

Catalogue of the Officers and Students Berea College, 1914 **General Catalogue** Berea College, 1907 **A treatise on elementary and advanced descriptive geometry** William Schofield Binns, 1887 **A Second Step To Mathematical Olympiad Problems** Derek Allan Holton, 2011-06-30 See also **A FIRST STEP TO MATHEMATICAL OLYMPIAD PROBLEMS** The International Mathematical Olympiad IMO is an annual international mathematics competition held for pre collegiate students It is also the oldest of the international science olympiads and competition for places is particularly fierce This book is an amalgamation of the booklets originally produced to guide students intending to contend for placement on their country's IMO team See also **A First Step to Mathematical Olympiad Problems** which was published in 2009 The material contained in this book provides an introduction to the main mathematical topics covered in the IMO which are Combinatorics Geometry and Number Theory In addition there is a special emphasis on how to approach unseen questions in Mathematics and model the writing of proofs Full answers are given to all questions Though **A Second Step to Mathematical Olympiad Problems** is written from the perspective of a mathematician it is written in a way that makes it easily comprehensible to adolescents This book is also a must read for coaches and instructors of mathematical competitions **Bulletin of Berea College and Allied Schools** , 1909 **The Geometry Companion** Cynthia Austin, 2009 The **Geometry Companion** is a great study guide for all types of math students This non threatening and easy to use guide on basic fundamentals helps focus and organize the learner **Catalogue** Davis and Elkins College, 1909 **Manual and Key to Plane Geometry** William Weller Strader, Lawrence D. Rhodes, 1929 Notes on Carpentry and Joinery Thomas Jay Evans, 1897 Mathematics for the Elementary School: Geometry, grade I , 1963 **Bulletin** Berea College, 1911 *Plane Geometry* Webster Wells, Walter Wilson Hart, 1915 **Catalogue ...** Mills College, 1919 **Concept Mapping in Mathematics** Karoline Afamasaga-Fuata'i, 2009-04-21 **Concept Mapping in Mathematics Research into Practice** is the first comprehensive book on concept mapping in mathematics It provides the reader with an understanding of how the meta cognitive tool namely hierarchical concept maps and the process of concept mapping can be used innovatively and strategically to improve planning teaching learning and assessment at different educational levels This collection of research articles examines the usefulness of concept maps in the educational setting with applications and examples ranging from primary grade classrooms through secondary mathematics to pre service teacher education undergraduate mathematics and post graduate mathematics education A second meta cognitive tool called vee diagrams is also critically examined by two authors particularly its value in improving mathematical problem solving Thematically the book flows from a historical development overview of concept mapping in the sciences to applications of concept mapping in mathematics by teachers and pre service teachers as a means of analyzing mathematics topics planning for instruction and designing assessment tasks including applications by school and university students as learning and review tools This book provides case studies and resources

that have been field tested with school and university students alike The findings presented have implications for enriching mathematics learning and making problem solving more accessible and meaningful for students The theoretical underpinnings of concept mapping and of the studies in the book include Ausubel s cognitive theory of meaningful learning constructivist and Vygotskian psychology to name a few There is evidence particularly from international studies such as PISA and TIMSS and mathematics education research which suggest that students mathematical literacy and problem solving skills can be enhanced through students collaborating and interacting as they work discuss and communicate mathematically This book proposes the meta cognitive strategy of concept mapping as one viable means of promoting communicating and explicating students mathematical thinking and reasoning publicly in a social setting e g mathematics classrooms as they engage in mathematical dialogues and discussions Concept Mapping in Mathematics Research into Practice is of interest to researchers graduate students teacher educators and professionals in mathematics education

Course Notes ,1993 Plane Geometry Edward Brooks,1901 Register of the University of California University of California, Berkeley,1909 Register University of California, Berkeley,1928 **Register ...** California. University,University of California, Berkeley,1914 **Plane Geometry** Walter Burton Ford,Charles Ammermann,1923

The book delves into Geometry Circles Unit 3 Notes. Geometry Circles Unit 3 Notes is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Geometry Circles Unit 3 Notes, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 3: Geometry Circles Unit 3 Notes in Everyday Life
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6. In chapter 5, this book will draw a conclusion about Geometry Circles Unit 3 Notes. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Geometry Circles Unit 3 Notes.

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