



Angles, Circles, Velocity in arcs

<p>1. Circle of radius <math>r</math> and 2. Circle of radius <math>r</math> 3. Circle of radius <math>r</math> 4. Circle of radius <math>r</math></p>	<p>Area length <math>s = r\theta</math> Central angle <math>\theta = \frac{s}{r}</math> if measured in radians</p>	<p><math>\omega = \frac{d\theta}{dt}</math> Linear velocity <math>v = r\omega</math> (tangential velocity) <math>\omega</math>, measured in radians per time</p>
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- 1) 100 miles per hour is how many feet per second?  
 Answer:  $100 \times \frac{5280}{3600} = 146.67$  ft/sec
- 2) 100 ft radius gear rotates at 1000 rpm. How many revolutions per hour?  
 Answer:  $1000 \times \frac{60}{1} = 60,000$  rev/hr
- 3) The radius of a circle increases from 10 inches to 12 inches.  
 Compute the rate of change of area.  
 Answer:  $\frac{dA}{dt} = 2\pi r \frac{dr}{dt} = 2\pi(11) \frac{dr}{dt}$
- 4) On the earth, the earth's equatorial radius is 3960 miles. Compute the rate of change of area.  
 Answer:  $\frac{dA}{dt} = 2\pi r \frac{dr}{dt}$

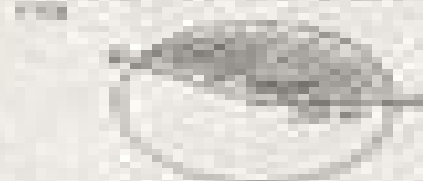
Convert each angle measure to radians

1) 180°  $\left(\frac{\pi}{180}\right) = \pi$       2) 90°  $\left(\frac{\pi}{180}\right) = \frac{\pi}{2}$       3) 45°  $\left(\frac{\pi}{180}\right) = \frac{\pi}{4}$

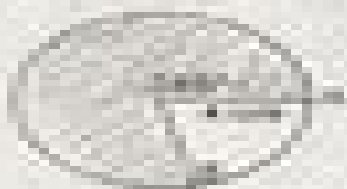
Convert each angle measure to degrees

1)  $\frac{\pi}{2}$   $\left(\frac{180}{\pi}\right) = 90^\circ$       2)  $\frac{\pi}{4}$   $\left(\frac{180}{\pi}\right) = 45^\circ$       3)  $\frac{\pi}{3}$   $\left(\frac{180}{\pi}\right) = 60^\circ$

For each figure below, a) compute the measure of the central angle in radians. b) find the length of the intercepted arc, and c) find the area of the sector formed.



1)  $\theta = \frac{s}{r}$   
 Area =  $\frac{1}{2} r^2 \theta$   
 Arc length =  $s = r\theta$



2)  $\theta = \frac{s}{r}$   
 Area =  $\frac{1}{2} r^2 \theta$   
 Arc length =  $s = r\theta$

# Angles Circles Velocity Pp 1 Of 3

**William Whewell**



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### **Table of Contents Angles Circles Velocity Pp 1 Of 3**

1. Understanding the eBook Angles Circles Velocity Pp 1 Of 3
  - The Rise of Digital Reading Angles Circles Velocity Pp 1 Of 3
  - Advantages of eBooks Over Traditional Books
2. Identifying Angles Circles Velocity Pp 1 Of 3
  - 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 Angles Circles Velocity Pp 1 Of 3
  - User-Friendly Interface
4. Exploring eBook Recommendations from Angles Circles Velocity Pp 1 Of 3
  - Personalized Recommendations
  - Angles Circles Velocity Pp 1 Of 3 User Reviews and Ratings
  - Angles Circles Velocity Pp 1 Of 3 and Bestseller Lists
5. Accessing Angles Circles Velocity Pp 1 Of 3 Free and Paid eBooks
  - Angles Circles Velocity Pp 1 Of 3 Public Domain eBooks
  - Angles Circles Velocity Pp 1 Of 3 eBook Subscription Services
  - Angles Circles Velocity Pp 1 Of 3 Budget-Friendly Options
6. Navigating Angles Circles Velocity Pp 1 Of 3 eBook Formats

- ePub, PDF, MOBI, and More
  - Angles Circles Velocity Pp 1 Of 3 Compatibility with Devices
  - Angles Circles Velocity Pp 1 Of 3 Enhanced eBook Features
7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Angles Circles Velocity Pp 1 Of 3
    - Highlighting and Note-Taking Angles Circles Velocity Pp 1 Of 3
    - Interactive Elements Angles Circles Velocity Pp 1 Of 3
  8. Staying Engaged with Angles Circles Velocity Pp 1 Of 3
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Angles Circles Velocity Pp 1 Of 3
  9. Balancing eBooks and Physical Books Angles Circles Velocity Pp 1 Of 3
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Angles Circles Velocity Pp 1 Of 3
  10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  11. Cultivating a Reading Routine Angles Circles Velocity Pp 1 Of 3
    - Setting Reading Goals Angles Circles Velocity Pp 1 Of 3
    - Carving Out Dedicated Reading Time
  12. Sourcing Reliable Information of Angles Circles Velocity Pp 1 Of 3
    - Fact-Checking eBook Content of Angles Circles Velocity Pp 1 Of 3
    - 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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