



Angles, Circles, Velocity (a.k.a. arcs)

Circle
Circumference

θ (angle in radians) θ (angle in degrees) θ (angle in grads)	Arc Length: $s = r\theta$ "Sector area": $A = \frac{1}{2}r^2\theta$ θ measured in radians	v_L and v_A Linear velocity v_L & (angular) velocity v_A , measured in radians per second
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1) 100 miles per hour is how many feet per second?
 100 mph $\times \frac{5280 \text{ feet}}{1 \text{ mile}} \times \frac{1 \text{ hour}}{3600 \text{ seconds}} = 146.67 \text{ feet per second}$

2) 100 ft radius per second is how many kilometers per hour?
 100 ft/s $\times \frac{1 \text{ km}}{3280.84 \text{ ft}} \times \frac{3600 \text{ s}}{1 \text{ hr}} = 109.74 \text{ km/hr}$

3) The second hand of a clock completes one revolution every minute.
 Convert this rate into degrees per min.
 $\frac{360^\circ}{1 \text{ min}} = 360^\circ/\text{min}$

4) On 10/10/10, the earth spins once every day. Convert this rate into degrees per minute.
 $\frac{360^\circ}{24 \text{ hr}} = 15^\circ/\text{hr}$
 $\frac{15^\circ/\text{hr}}{60 \text{ min/hr}} = 0.25^\circ/\text{min}$

Convert each degree measure to radians

1) 180° $\left(\frac{\pi}{180}\right) = \pi$

2) 90° $\left(\frac{\pi}{180}\right) = \frac{\pi}{2}$

3) 360° $\left(\frac{\pi}{180}\right) = 2\pi$

Convert each radian measure to degrees

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

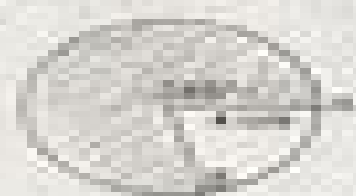
2) $\frac{\pi}{3}$ $\left(\frac{180}{\pi}\right) = 60^\circ$

3) $\frac{5\pi}{6}$ $\left(\frac{180}{\pi}\right) = 150^\circ$

For each figure below, (i) convert the measure of the central angle to radians, (ii) find the length of that intercepted arc, and (iii) find the area(s) of the sector(s).



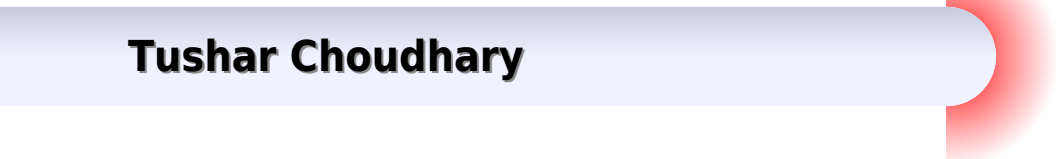
1) $60^\circ = \frac{\pi}{3}$
 2) $s = r\theta = (10 \text{ cm})\left(\frac{\pi}{3}\right) = 10.47 \text{ cm}$
 3) $A = \frac{1}{2}r^2\theta = \frac{1}{2}(10 \text{ cm})^2\left(\frac{\pi}{3}\right) = 52.36 \text{ cm}^2$



1) $120^\circ = \frac{2\pi}{3}$
 2) $s = r\theta = (10 \text{ cm})\left(\frac{2\pi}{3}\right) = 20.94 \text{ cm}$
 3) $A = \frac{1}{2}r^2\theta = \frac{1}{2}(10 \text{ cm})^2\left(\frac{2\pi}{3}\right) = 104.72 \text{ cm}^2$

Angles Circles Velocity Pi Key

Tushar Choudhary



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Fundamentals of Weather and Climate Robin McIlveen, 2010-05-27 Originally published in 1986 as Basic meteorology a physical outline **Modelling with Differential and Difference Equations** Glenn Fulford, Peter Forrester, Arthur Jones, 1997-06-12 Any student wishing to solve problems via mathematical modelling will find that this book provides an excellent introduction to the subject *Trigonometry* Cynthia Y. Young, 2011-11-15 **Mechanics Using Python** Aayushman Dutta, 2025-02-20 Mechanics Using Python An Introductory Guide offers a dynamic and immersive exploration of classical mechanics tailored specifically for undergraduate students We bridge fundamental physics principles with the practical application of Python programming providing a unique learning experience for those eager to understand mechanics through computational methods Our book begins by establishing a robust foundation in kinematics and dynamics gradually progressing to advanced topics such as oscillations and celestial mechanics What sets this text apart is our commitment to bridging the gap between theoretical understanding and hands on implementation enabling readers to navigate the complexities of classical mechanics using Python The integration of Python programming brings theory to life allowing students to simulate and visualize physical phenomena Through a systematic presentation of concepts coupled with numerous examples and exercises learners are not only equipped with a theoretical understanding but also gain proficiency in applying computational solutions to real world problems Whether you are a novice embarking on your journey into mechanics or a seasoned student looking to enhance your skills this book provides a roadmap for both theoretical insight and practical programming application **CIRCULAR MOTION** Dr. Sanjay Kumar, 2020-10-13 This text book is primarily intended for students who are preparing for the entrance tests of IIT JEE NEET AIIMS and other esteemed colleges in same fields This text is equally useful to the students preparing for their school exams Our main goals in writing this text book are to present the basic concepts and principles of physics that students need to know for their competitive exams 1 to provide a balance of quantitative reasoning and conceptual understanding with special attention to concepts that have been causing difficulties to student in understanding the concepts 2 to develop students problem solving skills and confidence in a systematic manner 3 to motivate students by integrating real world examples that build upon their everyday experiences Main Features of the Book 1 Every concept is up to the mark and it is given in student friendly language with various solved problems The solution is provided with problem solving approach and discussion 2 Checkpoint questions have been added to applicable sections of the text to allow students to pause and test their understanding of the concept explored within the current section The answers and solutions to the Checkpoints are given in answer keys at the end of the chapter so that students can confirm their knowledge without jumping too quickly to the provided answer 3 Special attention is given to all tricky topics like centripetal and tangential acceleration uniform circular motion vs projectile motion relative angular velocity centripetal and centrifugal force unbanked and banked curves motion in a vertical circle Coriolis force optional effect of

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