

Geometry of Circles

Students who successfully complete this primer will be able to:

- Calculate the area and circumference of a circle.
- Apply the relationship between the radius of a circle and an arc length.

Radius, radians, and arc length

In many physics applications, it is necessary to convert between the distance from the center of a circle, the radius r , and the distance along the circumference, called the arc length s . These two parameters are related by the angle θ swept out from the starting point of the arc, typically defined as the x -axis, and the end point ([Figure 1](#)).

Scientists and mathematicians typically measure the angle θ in radians rather than degrees, which is defined as

$$\theta(\text{radians}) = \frac{s}{r} \rightarrow s = r\theta$$

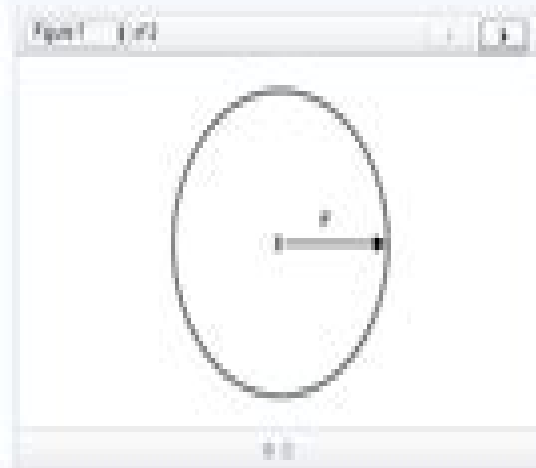
This second formula is another way to write the definition of circumference with s being an arc that comprises an entire circle and r being the radius of the circle. That means that 2π must be the angle of the entire circle:

$$\theta_{\text{full circle}} = 2\pi \text{ radians} = 360^\circ$$

In fact, the radius of a circle can be thought of as a conversion factor between the angular position θ and the arc length s :

$$1 \text{ radius} = 1 \text{ radius} \left(\frac{2\pi \text{ radians}}{1 \text{ full circle}} \right) = 2\pi \theta$$

[Click here](#) to watch a video that walks through the geometry of circles, including a worked-out example. Then answer the questions that follow.



Part C - Determining arc length

What is the length of an arc on a circle of radius 30.0 cm when $\theta = 60^\circ$?

Express your answer (in cm) to three significant figures.

[Hint](#)

s =cm

Mastering Physics Chapter 2 solutions

David Halliday, Robert Resnick, Jearl Walker



Mastering Physics Chapter 2 solutions:

High School Physics Unlocked The Princeton Review, 2016-10-18 Presents high school level physics instruction covering one and dimensional motion forces and mechanics energy and momentum gravity and satellite motion thermodynamics waves and sound electric interactions and light and optics Each chapter begins with clearly stated objectives and includes reviews of content examples key chain sidebars and practice questions and solutions **Introductory Physics with**

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Fundamentals of Physics, Volume 2 David Halliday, Robert Resnick, Jearl Walker, 2021-12-06
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Applications of Differential Equations Jayant Ramaswamy, 2025-02-20
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Mastering Optical Fiber Cables: Essential Insights for Cutting-Edge Transport Networks Ayman Elmassarawy, 2024-03-13
This book delves into the fascinating world of fiber optic cables the unsung heroes of today's information age It takes you on a comprehensive journey exploring the intricate characteristics of these cables and their transformative role in communication networks particularly within data centers and mobile technologies The book provides a comprehensive exploration of fiber optic cables with a focus on their design operation and impact on communication networks It delves into the fundamental principles of light propagation in optical fibers and covers a range of topics from the physics of light to the advantages of optical fibers in communication networks It also addresses the challenges and opportunities presented by different types of optical fibers and their applications in modern technologies Chapter 1 delves into the comprehensive exploration of optical fiber technology It covers the foundational principles of optical fiber structures and light guiding principles the evolution of the technology the superiority of fiber optic communication systems over traditional copper based systems specialty optical fibers and their unique applications and the transformative impact of optical fiber technologies on communication networks Chapter 2 delves into the physics of light propagation in optical fibers It explores the concept of light from both wave and ray perspectives gaining a deeper understanding of its behavior The chapter also covers the crucial role of the refractive index and reflection coefficient in guiding light through the fiber core as well as the intricacies of light propagation as it interacts with varying refractive indices within the fiber Chapter 3 focuses on the challenges encountered during light propagation in optical fibers It includes a comprehensive examination of the fiber optic cable structure exploring its various components The chapter also explores the intricacies of a fiber optic communication system with a particular focus on the crucial role of Total Internal Reflection in guiding light along the desired path and the concept of attenuation a

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Fundamentals of Physics, Extended David Halliday, Robert Resnick, Jearl Walker, 2021-10-12

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David Halliday, Robert Resnick, Jearl Walker, 2021-10-05 Renowned for its interactive focus on conceptual understanding its superlative problem solving instruction and emphasis on reasoning skills the Fundamentals of Physics Volume 1 12th Edition is an industry leading resource in physics teaching With expansive insightful and accessible treatments of a wide variety of subjects including straight line motion measurement vectors and kinetic energy the book is an invaluable reference for physics educators and students In the first volume of this two volume set the authors discuss subjects including gravitation wave theory entropy and the Second Law of Thermodynamics and more

Mastering Python Scientific Computing

Hemant Kumar Mehta, 2015-09-23 A complete guide for Python programmers to master scientific computing using Python

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