

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

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

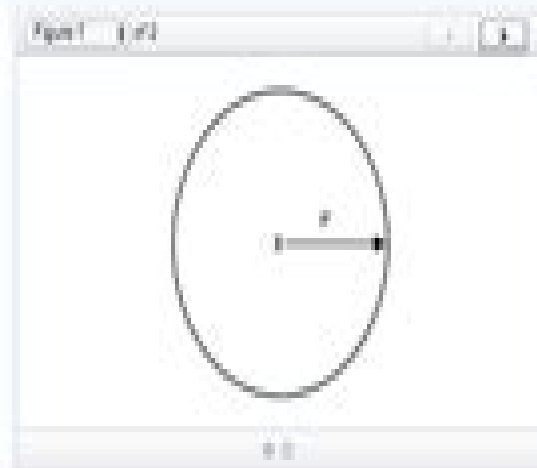
This second formula is another way to write the definition of circumference with s being an arc that comprises an entire circle and r being the radius of the circle. That means that 2π must be the angle of the entire circle:

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

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 Answers Chapter9

Mark Nasila



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made by various physicists including Planck Einstein Bohr Schroedinger Heisenberg Pauli and Dirac All these scientists were trying to construct a self consistent theory of microscopic dynamics that was compatible with experimental observations The purpose of this book is to present quantum mechanics in a clear concise and systematic fashion starting from the fundamental postulates and developing the theory in as logical a manner as possible Topics covered in the book include the fundamental postulates of quantum mechanics angular momentum time independent and time dependent perturbation theory scattering theory identical particles and relativistic electron theory Competitive Physics: Thermodynamics,

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