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Student Exploration: Ray Tracing (Mirrors)

Vocabulary: concave mirror, convex mirror, focal point, magnification, real image, reflect, virtual image

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)
For these questions, it would be helpful to have a metal spoon on hand. If you don't have one, try to imagine looking at yourself in a spoon.

Look at yourself in the front of the spoon (the side where the food sits). What do you see?

My reflection, but upside down

The front of a spoon is an example of a concave mirror.

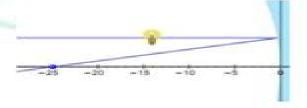
What do you see when you look at yourself in the back of a spoon?My reflection, but a bit distorted.

The back of a spoon is an example of a convex mirror.

Gizmo Warm-up

The Ray Tracing (Mirrors) Gizmo shows a side view of a light bulb positioned to the left of a mirror. Light rays passing from the light bulb to the mirror are shown.

To begin, select the Concave mirror. Turn on Colorize lines. Under Show lines, turn off the Central line and the Line through focal point so that only the Parallel line is showing.



 The blue dot in front of the mirror is the **focal point** of the mirror. Move the light bulb on the left around. What is always true about the ray that is **reflected** from the parallel ray?

The ray reflected from the parallel ray goes through the focal point after reflecting from the mirror

2. Turn off the Parallel line and turn on the Line through focal point. Move the light bulb around, What do you notice about the reflected ray in this situation?

The ray reflected is parallel to the principal axis.

Activity A:	Get the Gizmo ready:	
Real and virtual	Check that the Concave mirror is selected. Turn on the Parallel line, Central line, and Line	

Answers For Gizmo Ray Tracing Mirrors

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Answers For Gizmo Ray Tracing Mirrors:

This book delves into Answers For Gizmo Ray Tracing Mirrors. Answers For Gizmo Ray Tracing Mirrors is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Answers For Gizmo Ray Tracing Mirrors, encompassing both the fundamentals and more intricate discussions.

- 1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Answers For Gizmo Ray Tracing Mirrors
 - Chapter 2: Essential Elements of Answers For Gizmo Ray Tracing Mirrors
 - Chapter 3: Answers For Gizmo Ray Tracing Mirrors in Everyday Life
 - Chapter 4: Answers For Gizmo Ray Tracing Mirrors in Specific Contexts
 - ∘ Chapter 5: Conclusion
- 2. In chapter 1, the author will provide an overview of Answers For Gizmo Ray Tracing Mirrors. This chapter will explore what Answers For Gizmo Ray Tracing Mirrors is, why Answers For Gizmo Ray Tracing Mirrors is vital, and how to effectively learn about Answers For Gizmo Ray Tracing Mirrors.
- 3. In chapter 2, this book will delve into the foundational concepts of Answers For Gizmo Ray Tracing Mirrors. The second chapter will elucidate the essential principles that must be understood to grasp Answers For Gizmo Ray Tracing Mirrors in its entirety.
- 4. In chapter 3, this book will examine the practical applications of Answers For Gizmo Ray Tracing Mirrors in daily life. This chapter will showcase real-world examples of how Answers For Gizmo Ray Tracing Mirrors can be effectively utilized in everyday scenarios.
- 5. In chapter 4, the author will scrutinize the relevance of Answers For Gizmo Ray Tracing Mirrors in specific contexts. This chapter will explore how Answers For Gizmo Ray Tracing Mirrors is applied in specialized fields, such as education, business, and technology.
- 6. In chapter 5, this book will draw a conclusion about Answers For Gizmo Ray Tracing Mirrors. This 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 Answers For Gizmo Ray Tracing Mirrors.

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