



Name: Ruby Quan

Date:

Student Exploration: Basic Prism

Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes.

Vocabulary: angle of incidence, angle of refraction, critical angle, dispersion, index of refraction, medium, prism, refract, Snell's law, total internal reflection, visible spectrum, wavelength

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

A **prism** is a transparent object that can be used to bend, or **refract**, light. The photo below shows what happens when sunlight passes through a prism.



1. What do you see?

A prism/pyramid made of glass with white light entering from the left, and rainbow light escaping from the right

2. What does this indicate about the composition of sunlight?

Light is able to bend.

Gizmo Warm-up

The *Basic Prism* Gizmo allows you to investigate how a prism refracts light. The Gizmo shows a laser emitting a beam of light through a triangular prism.

To begin, check that **Single color beam** is selected, λ is 500 nm, n is 1.50, w is 2.0, and the angle (θ) is 0° .



1. What do you notice about the path of light when it passes through the prism?

the light curves downward when it passes through the prism.

2. Move the λ slider to increase and then to decrease the **wavelength** of the beam of light.

- A. How does this affect the color of the light ray?

the smaller the nanometer of light is, the darker the color.

- B. How does this affect the direction of the light ray?

the smaller the nanometer, the light starts to angle more downward, while the higher the nanometer, it starts to curve upward.

Gizmos Worksheet Basic Prism

Wenbin Ji

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Table of Contents Gizmos Worksheet Basic Prism

1. Understanding the eBook Gizmos Worksheet Basic Prism
 - The Rise of Digital Reading Gizmos Worksheet Basic Prism
 - Advantages of eBooks Over Traditional Books
2. Identifying Gizmos Worksheet Basic Prism
 - 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 Gizmos Worksheet Basic Prism
 - User-Friendly Interface
4. Exploring eBook Recommendations from Gizmos Worksheet Basic Prism
 - Personalized Recommendations
 - Gizmos Worksheet Basic Prism User Reviews and Ratings
 - Gizmos Worksheet Basic Prism and Bestseller Lists
5. Accessing Gizmos Worksheet Basic Prism Free and Paid eBooks
 - Gizmos Worksheet Basic Prism Public Domain eBooks
 - Gizmos Worksheet Basic Prism eBook Subscription Services
 - Gizmos Worksheet Basic Prism Budget-Friendly Options

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