

## Ray Tracing Mirrors Gizmo Answer Key

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Phys 163 Lecture 30 Ray Tracing, Mirrors and Lenses (Part 1) ~~Image Formation And Ray Tracing By Spherical Mirror (Grade 10)~~ ~~Ray Diagrams - Mirrors~~  
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Ray Tracing Mirrors Gizmo Answer  
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.

Student Exploration: Ray Tracing (Mirrors) (ANSWER KEY)

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Student Exploration Ray Tracing Mirrors Answers

DESCRIPTION Observe light rays that reflect from a convex or concave mirror. Manipulate the position of an object and the focal length of the mirror and measure the distance and size of the resulting image.

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Ray Tracing (Mirrors) Observe light rays that reflect from a convex or concave mirror. Manipulate the position of an object and the focal length of the mirror and measure the distance and size of the resulting image. 5 Minute Preview

Ray Tracing (Mirrors) Gizmo : Lesson Info : ExploreLearning

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.

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Ray Tracing (Mirrors) - Mrs. J. Connell

Students can see how lenses focus objects using the Ray Tracing (Lenses) Gizmo. In this Gizmo, students learn how the image of a candle is formed on the opposite side of a lens. By adjusting the position of the candle and the shape of the lens, students see how these factors affect the size and position of the image.

Gizmo of the Week: Ray Tracing (Lenses) | ExploreLearning News

answer choices . Specular Reflection. Diffuse Reflection ... Question 4 . SURVEY . 20 seconds . Q. What can be concluded about the plane mirror used in Activity A of your Gizmo? (on the front of the paper) answer choices . Plane mirrors are flat. Plane mirrors have an uneven surface ... The ray of light leaving the mirror. The ray of light ...

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