

Student Exploration Ray Tracing Lenses Answer Key

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[Ray Tracing \(Lenses\) Gizmo : Lesson Info : ExploreLearning.](#) Observe light rays that pass through a convex or concave lens. Manipulate the position of an object and the focal length of the lens and measure the distance and size of the resulting image. Observe light rays that pass through a convex or concave lens.

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The Ray Tracing (Lenses) Gizmo™ shows light rays passing through a lens. The light rays are bent by refraction as they pass through the lens and form a focused image to the right of the lens. To begin, turn on the Colorize lines checkbox. Under Show lines, turn off the Central line and the Line through

[Student Exploration: Ray Tracing \(Lenses\)](#)

Student Exploration: Ray Tracing (Lenses) Vocabulary: concave lens, convex lens, focal point, image, magnification, real image, refraction, virtual image. Prior Knowledge Questions (Do these BEFORE using the Gizmo.) Agnes is trapped on a desert island with nothing but a magnifying glass. She wants to use the glass to focus sunlight and start a ...

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Student Exploration Ray Tracing Lenses Ray Tracing (Lenses) Observe light rays that pass through a convex or concave lens. Manipulate the position of an object and the focal length of the lens and measure the distance and size of the resulting image. 5 Minute Preview. Use for 5 minutes a day.

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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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Student Exploration Ray Tracing Mirrors Answers

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

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