

Ray Tracing Lenses Answer Key

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Student Exploration Ray Tracing Lenses Answer Key

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.

Ray Tracing (Lenses) Gizmo : Lesson Info : ExploreLearning

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TRACING RAY DIAGRAMS FOR LIGHT PASSING THROUGH LENSES Imagine you are skiing and hit a small patch where the snow has melted and the grass and dirt below are exposed. Assuming you don't fall, this rougher terrain is going to slow you down a bit. Now imagine that the dirt patch is angled so your right ski hits the patch first. What happens? Your ...

Tracing Ray Diagrams for Light Passing Through Lenses

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Answer Key To Refraction Gizmos Sheet

But what happens when the object is located at F ? That is, what type of image is formed when the object is located exactly one focal length from a converging lens? Of course a ray diagram is always one tool to help find the answer to such a question. However, when a ray diagram is used for this case, an immediate difficulty is encountered.

Converging Lenses - Ray Diagrams

__ The lens concentrates the light as energy. ____ Gizmo Warm-up 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.

RayTracingLensesSE - Name_Brooke Bracken Date Student ...

answers) a. Real or Virtual? b. Upright or Inverted? c. Enlarged or Reduced? 5. Extra Credit: The following represents a system of two lenses, the first a convex lens with focal length $f_1 = 30$ mm, and the second a concave lens with focal length $f_2 = -60$ mm. Use ray tracing to determine the position of the final image, given the object position.

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