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an image is formed by a converging lens

Lenses Virtual Lab Using Phet Geometric Optics Teacher ...

Set the lens ' s refractive index (n) to 1.8 and the radius of curvature (R) to 0.7m. Use the appropriate equation above to solve for the focal distance (f). $f = \underline{\hspace{2cm}}$ (Measure the focal distance to confirm your answer.)

Using the focal distance you just found, complete the table below and check your work in the simulation.

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Topics Refraction; Lens; Optics; Description
How does a lens form an image? See how light rays are refracted by a lens. Watch how the image changes when you adjust the focal length of the lens, move the object, move the lens, or move the screen.

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This interactive Flash application allows users to investigate the properties of converging lenses. The index of refraction and the radius of curvature of the lens can be changed and the lens and object can be moved in two dimensions. This is part...

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PhET Simulation: Geometric Optics

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The light that reflects off images and passes through a lens before it arrives at your eye can be simulated as a series of rays. In this lab, you will investigate lens optics using the 3-ray system (parallel-focal, focal-parallel, central). Remember, the real focal point

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effinghamschools.com In this lab, you will investigate lens optics using the 3-ray system (parallel-focal, focal-parallel, central).

Remember, the real focal point of a lens is behind the lens. The lens we will use in this simulation is a thin double-convex lens. Ray Optics PhET Lab (1).docx - Name Ray Optics PhET Lab ...

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Geometric Optics 2.05 - PhET Interactive Simulations

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P31220 Lab 4 How to draw a ray diagram:
Draw a long horizontal line. This is the “ principal axis, ” also called the “ optical axis. ” It represents the center line of the

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optics system. Decide on a scale. It ' s very common to draw the vertical distances two to five times larger

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