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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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Geometric Optics

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.

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The light that reflects
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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 of a lens is behind the lens.

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In this lab, you will

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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.

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C. Bires: UG-Intro HS:
Lab: 1/09: Wave clicker questions (Inquiry

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Based) T. Loeblein: HS
UG-Intro: CQs: 11/08:
Wave unit (Inquiry
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Intro HS: CQs Demo
Lab: 11/08: Submit
Your Ideas & Activities.
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maximum upload of
64M at a time.

PhET Geometric Optics - Cengage

Geometric Optics:
Description This lab is
intended to teach

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students about lens properties and ray diagrams. Subject Physics: Level High School: Type Lab: Duration 60 minutes: Answers Included No: Language English: Keywords Light, Radiation: Simulation(s) Geometric Optics

**PhET Contribution -
PhET: Free online
physics, chemistry**

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At least Flash Player 8 required to run this simulation. No Flash Player was detected. Attempt to view the simulation anyways

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2.05

By converting our sims to HTML5, we make them seamlessly available across platforms and devices. Whether you have laptops, iPads, chromebooks, or BYOD,

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your favorite PhET sims are always right at your fingertips. Become part of our mission today, and transform the learning experiences of students everywhere!

Simulations

Ray Optics Simulation. An open-source web application to simulate reflection and refraction of light. ... Note that some images cannot be detected if

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"Ray density" is not high enough. Seen by observer. Simulate the rays and images seen from some position. The blue circle is the observer. Any rays crossing it are considered to be "observed". ...

Ray Optics Simulation

Product Description

This simulation activity uses the Simbucket

Ray Optics Simulation,

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which is far superior to the PhET website simulation. In this simulation students will investigate the focal distance, image height, and image location with ray diagramming with convex and concave mirrors and lenses. Materials needed: Simbucket website.

Ray Optics Lab

Reflection

Refraction

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SimBucket (PhET Alt

...

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Download: This is
homework due on
Friday, March 16. ...

**Physics - Ms. Powell
- Google Sites**

Product Description
This simulation activity
uses the Simbucket
Ray Optics Simulation,
which is far superior to
the PhET website
simulation. In this

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simulation students will investigate the focal distance, image height, and image location with ray diagramming with convex and concave mirrors and lenses. Materials needed: Simbucket website.

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Reflection
Refraction
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(1).docx - Name Ray Optics PhET Lab ...
Geometric Optics:
Description This lab is intended to teach students about lens properties and ray diagrams.

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Question: EXPERIMENT
-5: GEOMETRICAL
OPTICS USING PHET
SIMULATIONS Rev
3-14-2020 OBJECTIVE
To Study The
Reflection Of Light On
Flat And Curved
Surfaces, And
Refraction Of Light
Though Different
Shapes, And To Find
The Focal Length Of A
Convex Lens.
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Simulation Bending
Light: [Htts://che.colora](https://che.colora)

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Simulation Geometric
Optics: [https://phet.col
orado.edule...](https://phet.colorado.edu/)

Solved: EXPERIMENT -5: GEOMETRICAL OPTICS USING PHET SIMUL ...

Find the spot where
the magnification is
highest and explain in
terms of the focal
length of the lens. 2.2
Sketch a ray diagram
of how you think the
magnifying lens might

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work. 23 Now back to the sim: drag the pencil so it is inside the focus. Draw the ray diagram. A) Will the rays ever form an image, and if so, where?

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