

## ***Lenses Virtual Lab Using Phetgeomatric Optics Answer***

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### **Lenses Virtual Lab Using Phetgeometric**

Lenses Virtual Lab using PhET Geometric Optics Name\_\_\_\_\_ Materials: Computer, Internet connection, and ruler Hour \_\_\_\_\_ Objectives: To demonstrate the formation of images from convex and concave lenses. To identify the type of image formed by convex and concave lenses. To confirm the lens equations. Procedure: Convex Lens . Go to

### **Lenses Virtual Lab using PhET Geometric Optics**

For each of the real images you observed, calculate the focal length of the convex lens, using the lens/mirror equation. Show your calculations. Does your calculated value agree with the observed value? Beyond 2f. At 2f. ... Lenses Virtual Lab using PhET Geometric Optics ...

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### **LENSES VIRTUAL LAB USING PHETGEOMETRIC OPTICS ANSWER**

Change object to yellow arrow Name: Tanieka Powell Lenses Virtual Lab using PhET Geometric Optics Materials: Computer, Internet connection, and ruler Objectives: To demonstrate the formation of images from convex and concave lenses. To identify the type of image formed by convex and concave lenses. To confirm the lens equations. Procedure: Convex Lens 1.

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Lenses Virtual Lab using PhET Geometric Optics Name\_\_\_\_\_ Materials: Computer, Internet connection, and ruler Hour \_\_\_\_\_ Objectives: To demonstrate the formation of images from convex and concave lenses. To identify the type of image formed by convex and concave lenses. To confirm the lens equations.

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Geometric Optics Virtual Lab Name\_\_\_\_\_.To demonstrate the formation of images from convex and concave lenses.To identify the type of image formed by convex and concave lenses.To confirm the lens equations.2. Take some time to play with the simulation to get familiar with how it works

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### **Lenses Virtual Lab using PhET Geometric Optics**

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.

### **Geometric Optics - Refraction | Lens | Optics - PhET ...**

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Geometric Optics 2.05 - PhET Interactive Simulations

### **Geometric Optics 2.05 - PhET Interactive Simulations**

A great follow-up simulation after doing a classroom lab on converging lenses. Your students choose from four "objects" (pencil, star, smiley face, and arrow). They can change the curvature of the convex lens, adjust the focal length, and move the object to get a feel for how light refracts through a converging lens.

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