

# Thin Lenses Lab Online

## Introduction

The purpose of this activity is to determine the relationship between object distance and image distance for a thin convex lens. A thin lens is one whose thickness is negligible in comparison to the image and object distance. A convex lens is thicker in the center than at the edges and can also be called a positive lens or converging lens. A concave lens is thinner at the center than at the edges and can also be called a negative lens or a diverging lens. Use a light source, optics bench, lens, and viewing screen to measure object distance, image distance and size. The technological pieces of equipment pictured here make use of lenses.



## Theory

When a light source, like a light bulb shine, it radiates light in all directions. A lens will alter the direction of those rays of light which strike it, resulting in either a real or virtual image to be formed. If the rays of light go from the source through the lens to form a single point in space, it will form a real image. However, a virtual image is formed if the projections from the rays of light form on the same side as the source. These can be seen in Figure 1 and Figure 2.

Fig. 1: Real Image Formation  
Virtual Image Formation

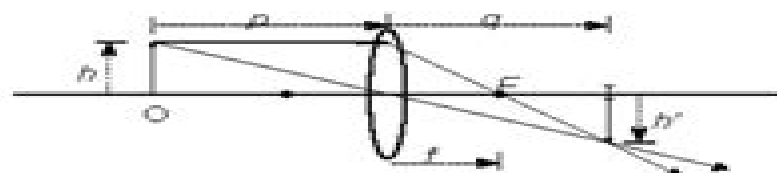
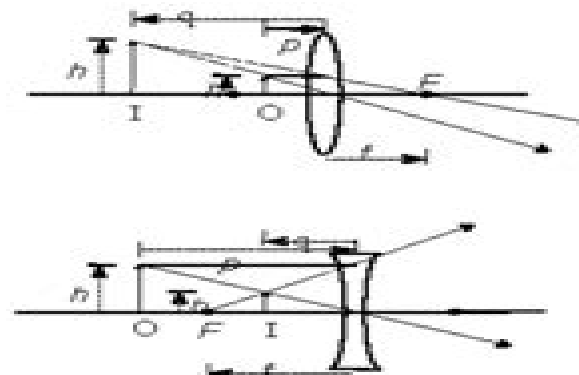


Fig. 2:



These distances and focal lengths are related by The Thin Lens Equation:

$$\frac{1}{p} + \frac{1}{q} = \frac{1}{f}$$

# Answers For Lenses Lab

**Mr. Gopi Chandra Gupta, Mr. Shivam  
Tiwari**



## Answers For Lenses Lab:

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**Anatomy & Physiology Laboratory Manual and E-Labs E-Book** Kevin T. Patton, 2018-01-24 Using an approach that is geared toward developing solid logical habits in dissection and identification the Laboratory Manual for Anatomy and coloring exercises offer a kinesthetic experience useful in retention of content User friendly spiral binding allows for hands free viewing in the lab setting Step by step dissection instructions with accompanying illustrations and photos cover anatomical models and fresh or preserved

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**Clinical Contact Lens Practice** Edward S. Bennett, Barry A. Weissman, 2005 This comprehensive text and reference addresses the full scope of contemporary contact lens science and practice With two expert editors and 100 first rate contributors the book presents practitioners and students in optometry and ophthalmology with key facts on corneal anatomy recent research contact lens design patient evaluation clinical applications patient education and complications of contact lens wear More than 600 illustrations complement the text Clinical Contact Lens Practice will be the standard text for required contact lens courses and will be an invaluable everyday reference for practitioners

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