

## Convex Lens Lab Answers

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4. Calculate the focal length of the convex lens by using the formula given.  $\frac{1}{f} = \frac{1}{d_o} + \frac{1}{d_i}$ , where  $f$  = focal length,  $d_o$  = object distance,  $d_i$  = image distance. Finally, determine the mean focal length. Data and data analysis:  
Method 1: Lens formula method 5 Figure (6) Focal Length of Convex Lens (B11)

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Procedure: Circle correct answers where they apply. 1. Hold the lens about 30 cm from your eye. Put your finger about 5 cm behind the lens. The image appears \_\_\_\_ the object. A) larger than B) smaller than C) the same as. 2. Hold the lens at arm's length and look at an object on the other side of the room. The image appears \_\_\_\_ the object.

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Convex Lens Lab - East Troy High School

B. Answer!the!following!conceptual!question!andexplain:!! If"a"concavelens"is"now"placed"between"theconvex"lens"and"thescreen,"will"the light"rays"that"were"forming ...

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Lab 10 Concave Lenses and Lens Combinations

Convex lenses are of three types (as shown in Fig. 1): Note: A convex lens is also known as converging lens because it converges a parallel beam of light rays passing through it. A double convex lens is simply called convex lens. The distance between the optical centre O of the convex lens and the focus F1 or F2 is its focal length (see Fig. 2). Reflection by Convex Lens

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