

# Light Mirrors And Lenses Answers

## Physics Tutorial: Color Addition

The production of various colors of light by the mixing of the three primary colors of light is known as color addition. Color addition principles can be used to make predictions of the colors that would result when different colored lights are mixed. For instance, red light and blue light add together to produce magenta light. Green light and red light add together to produce yellow light.

## Lab Exercise 2 - Bluegrass Community and Technical College

5. Once you have the microscope plugged in, sit down and find the light switch. The light switch on your microscope is located on the side of the base (see microscope picture above). Turn on the light switch and adjust the intensity of the light with the light dimmer dial (see microscope picture above). 6. ...

## Physics Tutorial: Refraction and the Ray Model of Light

Ray Diagram for Object Located in Front of the Focal Point. In the three cases described above - the case of the object being located beyond  $2F$ , the case of the object being located at  $2F$ , and the case of the object being located between  $2F$  and  $F$  - light rays are converging to a point after refracting through the lens. In such cases, a real image is formed.

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