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Ch 15:2 Name: _____ Period: _____ www.aisd.net/smurray

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Optics - The Study of Light

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1. Optics 2. Image 3. Object 4. Concave 5. Convex 6. Convergent
7. Divergent A. The study of how light behaves. B. A lens or
mirror that is bigger in the middle. C. Light rays that spread
apart. D. Where your eyes think something is. E. Light rays that
come together. F. What you are actually looking at. G. A lens or
mirror that is bigger at the ...

Optics - The Study of Light

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2 Optics is the branch of physics that involves the study of light. People who are interested in optics study how light is produced, how it is transmitted, how it is measured, how it is detected, and how it is used. They study the visible light spectrum, which is the rainbow of light that we can see from red to violet.

Optics - The Study of Light | edHelper.com

Fiber optics pass light through flexible glass or plastic tubes (called fibers). These tubes can be bent allowing light to be directed where it is wanted. Fiber optic scopes can see around corners. Fiber optic cables carry much of the communications of our world (Internet and phone) because it travels at the speed of light. Types of Lights

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Incandescent Light Fluorescent Light

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Mayfield City School District

B-day: Due Mon., April 19 2009-10 Light and Optics 1 A-day ...

E. ____ If you make red, what colors are off? ... Defend your answer. ... C. Stephen Murray 2009-10 Light 1u2014p.2

Murray Colors Answer Sheet - Free PDF File Sharing

Net force 4. Heat D. The a product of friction. 5. Force 5. g E. The measure of the matter in an object. C. Any force that resists motion. Causes heat. D. Total of all of the forces on an object. E. Ability of an object to resist change of motion. 1. Newton's First Law A. For every action there is an equal an opposite reaction. 2. Momentum

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IPC Physics Final Review Vocab Chapter 1 and 2 ...

This Miscellaneous Light Topics Worksheet is suitable for 9th - 12th Grade. In this light topics science worksheet, students read selections about fiber optics, fluorescent light, incandescent light, total internal reflection, polarization, glow-in-the-dark light, and lasers. Students then respond to 32 matching, multiple choice, and short answer questions.

Miscellaneous Light Topics Worksheet for 9th - 12th Grade ...

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