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16 Fundamentals of Light. CHAPTER. Practice Problems. 16.1 Illumination pages 431-438. page 436
1. A lamp is moved from 30 cm to 90 cm above the pages of a book. Compare the illumination on the book before and after the lamp is moved.

CHAPTER 16 Fundamentals of Light

a model that represents light as traveling in a straight path, whose direction can be changed only by putting an obstruction in the path. an object, such as the Sun or an incandescent lam, that emits light. an object, such as the Moon, that becomes visible as a result of the light reflecting off it.

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the rate at which light strikes a surface, or falls on a unit area; is measured in lumens per square meter, lm/m^2 , lux, or lx. the bending of light around a barrier. red, green, and blue, which can be combined to form white light and mixed in pairs to produce the secondary colors: yellow, cyan, and magenta.

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Physics Lab Steps Step 1: Empty a tissue box (be sure to use the tissues!), and use tape to cover... Step 2: Cut a hole in one of the small ends of the tissue box. Step 3: Cover the hole with a colored filter. Step 4: Grab the flashlight and put it inside the box by putting your hand under the ...

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Walter Wilkins copied Unit 18 Lesson from Unit 18 Lesson in list Textbook Connection. Board Physics - 4th Nine Weeks. McGraw Hill; Chapter 16 Fundamentals of Light;pp. 436-461 | Chapter 17 Reflection and Mirrors; pp. 462-489 | Chapter 18 Refraction and Lenses; Pg. 490-519.

McGraw Hill; Chapter 16 Fundamentals of Light;pp. 436-461 ...

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Section/Objectives Standards Lab and Demo Planning

Physics Lab and Pocket Lab Worksheets Study Guide SE and TE Chapter Assessment Tech Prep Applications Critical Thinking Reteaching Enrichment Physics Skills Supplemental Problems Problems and Solutions Manual Spanish Resources Lesson Plans with block scheduling Technology TestCheck Software (Win/Mac) MindJogger Videoquizzes Interactive Lesson ...

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