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Conceptual Physics Study Guide Chapter 28

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Chapter 28 Reflection and Refraction Review questions pg. 558. 13. What is a mirage? Ans. When light passes media having different indices of refraction it changes direction. The change in direction will make objects appear to be located someplace where they are not.

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Question: CONCEPTUAL PHYSICS PRACTICE PAGE Chapter 28 Reflection And Refraction More Reflection 1. Light From A Flashlight Shines Or A Mirror And Illuminates One Of The Cards. Draw The

Reflected Beam To Indicate The Illuminated Card. MIRROR MIRROR OBJECT O 2.

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Exercises 28.1 The Color Spectrum ... 28.2 Color by Reflection

(pages 556 – 558) 9. Circle the letter that best describes the color of

an opaque object. a. An opaque object is the color it absorbs. b.

Conceptual Physics Chapter 28 Reflection

Conceptual Physics Reading And Study Workbook Answers ...

Law of Reflection CHECK YOUR ANSWER Diffuse reflection occurs when the sizes of surface irregularities are A. small compared with the wavelength of reflected radiation. B. large compared with the wavelength of reflected radiation. C. Both A and B. D. None of the above.

Explanation: Diffuse reflection occurs for rougher surfaces.

Conceptual Physics Chapter 28 Reflection

Conceptual Physics Study Guide Chapter 28 REFLECTION Fermat ' s

Principle of Least Time : Stated that of all the possible paths that light can travel from one point to another, it travels the path that requires the least time. This holds for both reflection and refraction of course!

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CHECK YOUR ANSWER