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Definitions, Newton's Laws,

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Centripetal Force Problems.

Remember that on ... Chapter 9

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transmits no incident light is a (n)

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becomes visible when light reflects off it. ; it forms white light when mixed with green and material.

Chapters 16–20 Resources 9 Name Study Guide 16 continued 16.

explains the reduction of light intensity as it passes through a polarizing filter. 17. Chapter 16-20

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Answer Key 175 2. A 60-W lightbulb

is connected to a 115-V power

source. a. What is the current

through the light-bulb? $P = IV$ $I = \frac{P}{V}$

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V! # 1 6 1 0 5 W V! 0.5 A b. What is the resistance of the lightbulb? P !

V R 2 R! # V P 2 #! # (1 6 1 0 5

W V)2! 200 " 3. A circuit is set up as shown in ... Answer Key Chapter

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