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Physicsfundamentals 2004 Gpb 14 20

Review Sheet - OPTICS PHYSICSFundamentals © 2004, GPB 14-20 18 Across 2 ratio of speed of light in a vacuum to that in a medium is called _____ of refraction

14-18,19,20 - Review - Optics - Georgia Public Broadcasting

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Note-Taking Guide Program 1402 - Part 1 PHYSICSFundamentals © 2004, GPB 14-8 Ex: An 4cm tall object is placed 60 centimeters in front of a concave mirror with

Note-Taking Guide Program 1402 Part 1

Title: 1-29 -Graph Paper original Author: Joan McMullan Created Date: 7/30/2005 4:45:45 PM

PHYSICSFundamentals © 2004, GPB 1-29

Worksheet - Video Problem Set #1 - Ep 1401 _____ PHYSICSFundamentals © 2004, GPB 14-06 C F Draw ray diagrams to find images. When object is at C, image is ...

Worksheet Video Problem Set #1 Ep 1401

Note Taking Guide - Episode 1403 PHYSICSFundamentals © 2004, GPB 14-21 Parts of a lens: Go to the Lens Lab now. Convex Lens Ray Diagrams- in to lens from object ...

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14 magnetic field ig calted electromagnetic the motion Of electrons producing magnetism The Borealis iS known as the Norther Lights, most common fettomagneiic element difference between geographic north 20 and the magnetic south 13 of the earth a natural compass used by the Chinese 45 Magnetic field lines are drawn toward the pole a 16 magnet'

PHYSICSFundamentals © 2004, GPB 10-15

Worksheet - Spherical Mirror Images PHYSICSFundamentals © 2004, GPB 14-10 4. Where will the image form if the same object is placed 6.0 cm in front of the same ...

1 1 1 h d i i n every problem, draw a ray i o f h d o o ...

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Worksheet: Parallel Circuit Problems - Episode904 Name _____ PHYSICSFundamentals © 2004, GPB 9-14 Remember that in a parallel circuit:

9-14 -Worksheet - Parallel Circuit Prob - Ep 904

PHYSICSFundamentals 2004, GPB 3-21a KEY 1. A student drops a rock from a bridge to the water 12 m below. a) How many seconds does it take the rock to hit the water? b) How fast is the rock moving when it hits the water? 2. A weather balloon is floating at a certain height above the earth when it releases a heavy pack of instruments.

Worksheet: Motion Problems, Part 2 Name KEY

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14. When the negatively charged bottom of a storm cloud is close to the earth, the ground becomes positively charged by induction. A discharge can occur involving millions of volts. This is lightning. 15. When an object is charged by induction, it acquires a charge opposite in sign to the charging rod. This charge is usually (temporary). 16.

Review: Electrostatics Name KEY

$(0.50 \text{ kg})(21.0) + (0.20 \text{ kg})(0) = (0.50 \text{ kg})(v) + (0.20 \text{ kg})(30.0)$ $v = 9.0$ Because the momentum of the system (ball + bottle) must remain constant, if the mass of the bottle is

Joe & Bo's car: 200.0 kg + 100.0 kg = 300.0 kg; Melinda's ...

Work Sheet - Doppler Effect and Sonic Booms PHYSICSFundamentals © 2004, GPB 12-05 A. Boat moves slower than waves move. B. Boat moves at

the same speed as waves ...

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