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3 Simultaneously (speed of light) 6 1 12 Through Across b a 4 and 6 5 (not lit) 4 and 6 (2.25 V each) b (greater current, same voltage) b (more power) CONCEPTUAL PHYSICS

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resistance of the circuit. (Note the similarity of this circuit and Figure 35.10 in your textbook.) 2. The circuit below is similar to Figure 35.11 in your textbook. In three successive steps, as in Question 1, replace each pair of resistors by a single resistor of equivalent resistance. 3. Find the equivalent resistance of these three circuits. $R =$

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CONCEPTUAL PHYSICS Chapter 35 Electric Circuits 155 Name

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dc a b c CONCEPTUAL PHYSICS Chapter 5 Projectile Motion 23

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Concept-Development 34-1 Practice Page Electric Current 1.

Water doesn't flow in the pipe when (a) both ends are at the same level. Another way of saying this is that water will not flow in the pipe when both ends have the same potential energy (PE). Similarly, charge will not flow in a conductor if both ends of the conductor

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Same magnitude; opposite direction Chapter 6 Newton's Second Law of Motion—Force and Acceleration 35 Name Class Date © Pearson Education, Inc., or its affiliate(s)

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Concept-Development 34-2 Practice Page 4. If part of an electric circuit dissipates energy at 6 W when it draws a current of 3 A, what voltage is impressed across it? 5. The equation $\text{power} = \frac{\text{energy}}{\text{time}}$ rearranged gives $\text{energy} = \text{power} \times \text{time}$. Explain the difference between a kilowatt and a kilowatt-hour. 7.

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A copy of Figure 33.5 in your textbook is shown below. Three points, (a, b, c), are indicated on each electric field pattern. Point a in each pattern shows the electric field vector at that point. The vector indicates the magnitude and direction of the force that a positive test charge would experience at that point.

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1.5 3 5 For any sample circle, the distance to the apex of the cone will be 5 times greater than the radius of the circle. 12 345
CONCEPTUAL PHYSICS

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9.5 Kinetic Energy (page 150) 21. Kinetic energy is energy of .
22. Circle the letter for the equation you can use to find the kinetic energy of an object. a. $KE = 2mv$ b. $KE = 1/2 mv^2$ c. $KE = 2mv^2$ d. $KE = 1/2 mv$ 23. Kinetic energy equals the on an object multiplied by the distance the object moves. 24. Is the following sentence true or false?

Concept-Development 9-1 Practice Page

Concept-Development 9-3 Practice Page $t = 0$ s $v =$ momentum
 $= t = 1$ s $v =$ momentum $= t = 2$ s $v =$ momentum $= t = 3$ s $v =$ momentum
 $= t = 5$ s $v =$ momentum =

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The distance between the balls decreases. The wavelength decreases, just as the distance between the balls in Question 5 decreases. 30 m 30 cm 1 m/s

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m_and_energy_se.pdf: File Size: 107 kb: File Type: pdf

Conceptual Physics Conceptual Worksheets

Concept-Development 26-1 Practice Page Sound 1. Two major classes of waves are longitudinal and transverse. Sound waves are (longitudinal) (transverse). 2. The frequency of a sound signal refers to how frequently the vibrations occur. A high-frequency sound is heard at a high (pitch) (wavelength) (speed). 3.

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Name Class Date Concept-Development Practice Page Light 27-1
1. The Danish astronomer Olaus Roemer made careful measurements of the period of a moon about the planet Jupiter.

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How this data enabled a calculation of the speed of light is described in your textbook on pages 534 and 535. a.

Ch. 27_ Concept Development Packet_KEY - Documents

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Concept Development 35-1 - Copley

800 J 200 W 6 kW 2:1 250 N Block on A reaches bottom first; greater acceleration and less ramp distance. Although it will have the same speed at bottom, the time it takes to reach that speed is different! 10 10 10. CONCEPTUAL PHYSICS. Chapter 9 Energy 47. Concept-Development 9-1 Practice Page.

Concept-Development 9-1 Practice Page

Concept-Development 29-1 Practice Page Reflection 1. Light from a flashlight shines on a mirror and illuminates one of the cards. Draw the reflected beam to indicate the illuminated card. 2. A periscope has a pair of mirrors in it. Draw the light path from the object O to the eye of the observer. 3.

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