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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 Chapter 35 Electric Circuits 155 Name Class Date ... Concept-Development 35-1 Practice Page. 3 6 6 3 3 6 12 0.5 3 A 3 A 6 A 3 3 3 3 3 6 6 CONCEPTUAL PHYSICS

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current of 1 A? 9. What voltage will produce 3 A through a 15-ohm resistor? 10. The current in an incandescent lamp is 0.5 A when connected to a 120-V circuit, and 0.2 A when connected to a 10-V source. Does the resistance of the lamp change in these cases? Explain your answer and defend it with numerical values.

Concept-Development 34-1 Practice Page

1. You're in a car at a traffic light. The light turns green and the driver "steps on the gas." a. Your body lurches (forward) (not at all) (backward). b. The car accelerates (forward) (not at all) (backward). c. The force on the car acts (forward) (not at all) (backward). The sketch shows the top view of the car. Note the

Concept-Development 10-1 Practice Page

needle in only one compass is shown. Draw in the needles with proper orientation in the other compasses. 12. The illustration below is similar to Figure 36.13 (center) in your textbook. Iron filings trace out the magnetic field pattern about the loop of current-carrying wire. Draw in the compass needle orientations for all the compasses.

Concept-Development 36-1 Practice Page

Concept Development Practice Page 36 1 Answer Key Apr 2th, 2019 Concept-Development 29-1 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

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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

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