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Exercises 37.1 Electromagnetic Induction (pages 741-742) 1. Circle the letter beside the names of the two scientists who, in 1831, ... Chapter 37 318 Conceptual Physics Reading and Study Workbook . Name Class

Date ... 35. Circle the letter beside a typical voltage at which power is carried from power plants to cities. a. 3600 volts (b) 120,000 ...

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Only 8 J of this

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Conceptual Physics Reading and Study Workbook N Chapter 35 297 Exercises 35.1 A Battery and a Bulb (pages 703–704) 1. A is a complete path along which charge can flow. 2. Circle the letter of each statement that is true about a completed electric circuit consisting of a battery, a lightbulb, and two wires.

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Conceptual Physics Reading and Study Workbook N Chapter 7 49 Exercises 7.1 Forces and Interactions (page 107) 1. A force is always part of a(n) that involves another ... Conceptual Physics Reading and Study Workbook N Chapter 7 53 ... 35. Name the three points of view from which you can consider the horse– ...

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Conceptual Physics Reading and Study Workbook N Chapter 10 77 Exercises 10.1 Rotation and Revolution (page 171) Match each term to its definition. ... Conceptual Physics Reading and Study Workbook N Chapter 10 79 10.3 Centripetal Force ... 35. Is the following sentence true or false? In a rotating reference frame, both *Exercises - PHYSICS Mr. Bartholomew - Home*

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Bulb (pages 703-704) ... Chapter 35 301

Conceptual Physics Reading and Study

Workbook . Name Chapter 35 Electric

Circuits Class Date 2. Calculate the voltage

impressed across a circuit in which three

1.5- Ω resistors in parallel draw a current of

12 A.