

# Chapter 35 Physics Answers

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where branches serve as separate paths....

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Chapter 35 Think & Solve Answers: For the two unequal resistors in parallel: (a) The two 10 ohm resistors are in parallel, and the equivalent resistance of this part of the circuit is 5 ohms. (b) The equivalent resistance of all of the resistors is  $20 \text{ ohms} + 5 \text{ ohms} + 15 \text{ ohms} = 40 \text{ ohms}$ . (c) What is the current supplied by the battery?

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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 ...

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Chapter 35 Electric Circuits Class Date 2. Calculate the voltage impressed across a circuit in which three 1.5-Q resistors in parallel draw a current of 12 A.  $R = 0.5 \text{ Q}$ ;  $V = IR = (12 \text{ Q}) = 6 \text{ V}$

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eq 3. Calculate the current in 12-V battery that powers four 10-Q resistors in parallel. Q 2.5 Q 302 Conceptual Physics Reading and Study Workbook Chapter 35

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<https://shorturl.im/q6DFq> Potential Energy of ball turns into kinetic energy, use:-  $mgh = \frac{1}{2} mv^2$   $gh = \frac{1}{2}v^2$   $v = \sqrt{2gh}$  ans you should get: 23 ms<sup>-1</sup> on impact using  $g = 9.81 \text{ ms}^{-2}$  Force = rate of change of momentum:  $F = \frac{\text{change in momentum}}{\text{time}}$  change in momentum (assuming no energy lost) =  $mv - (-mv \dots$

### Does anyone have the rest of the answers to Mastering Physics?

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

### Concept-Development 35-1 Practice Page

Workbook Chapter 35 Answers 52 Conceptual Physics Reading and Study Workbook N Chapter 7 26. Describe the action and

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reaction forces that cause a bird to fly. 27. Describe two action-reaction pairs that cause an airplane to move upward and forward. a. b. 7.5 Defining

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Chapter 34 Review Answers: (a) There must be a difference in temperature in order for "heat to flow." (b) There must be a difference in electric potential (potential difference) in order for charge to "flow."

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