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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 ohms + 5 ohms + 15 ohms = 40 ohms. (c) What is the current supplied by the battery?

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17. Calculate the current in the coiled heating element of a 240 V stove. The resistance of the element is 50 ohms at its operating temperature. 18. Electric socks, popular in cold weather, have a 72 ohm heating element that is powered by a 12 volt battery. How much current warms your feet? 19. How much current moves through your fingers (resistance: 1200 ohms) if you touch them to the ...

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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. = 0.5 Q; V = IR = (12 Q) = 6 V eq 3. Calculate the current in 12-V

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battery that powers four 10- $\Omega$  resistors in parallel. Q 2.5 Q 302 Conceptual Physics Reading and Study Workbook Chapter 35

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