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Multiple choice questions 1. The charge carriers in metals are A. electrons. B. positrons. C. protons. D. a mix of protons and electrons. 2. A battery is connected to a resistor. Increasing the resistance of the resistor will A. increase the current in the circuit. B. decrease the current in the circuit. C. not

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affect the current in the circuit. 3.

Electric circuits, Current, and resistance (Chapter 22 and 23)

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Multiple Choice Questions Question 23 In the circuit shown below the reading of ammeter is the same when both switches open as both switches close. The value of resistance R is (a) 800Ω (b) 900Ω (c) 1200Ω (d) 1000Ω Solution

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