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15 volts (E) 5.4 volts Answer : B Question 2 Calculate total current in this circuit: (A) 8.000 mA (B) 7.835 mA (C)...

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Chapter 12: Resistance and DC Circuits: Multiple choice questions: Multiple choice questions. Try the following questions to test your knowledge of Chapter 12. Once you have completed the questions, click on the 'Submit Answers for Grading' button at the bottom of this page to get your results.

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Question 1. What will happen to the current in this circuit as frequency increases?

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SUNIL C BIRADAR says: January 13, 2017 at 6:54 am

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In National 4 Physics examine the current and voltage in series and parallel circuits to formulate rules and determine unknown values.

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Multiple choice questions. Chapter 1: Basic Electrical Circuits and Components. Chapter 2: Measurement of Voltages and Currents. Chapter 3: Resistance and DC Circuits. Chapter 4: Capacitance and Electric Fields. Chapter 5: Inductance and Magnetic Fields. Chapter 6: Alternating Voltages and Currents. Chapter 7: Power in AC Circuits.

Multiple choice questions

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As the resistance of a circuit increases, the current will. Preview this quiz on Quizizz. As the resistance of a circuit increases, the current will. Series & Parallel Circuits DRAFT. 8th - University grade. 2817 times. Physics. 75% average accuracy. 3 years ago. alexzhaobow. 4.

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Questions :-1. The S.I. unit of power is (a) Henry (b) coulomb (c) watt (d) watt-hour
Ans: c. 2. Electric pressure is also called (a) resistance (b) power (c) voltage (d) energy
Ans: c. 3. The substances which have a large number of free electrons and offer a low resistance are called (a) insulators (b ...

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*The ohmic value of impedance to be
connected in the neutral to ground circuit
of a 2000 kVA transformer with earth fault
relay set to 40% with respect to 400 V
side will be (a) 0.2 ohm (b) 2.0 ohm*

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Correct Answer ...*

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hour Ans: c. 2. Electric pressure is also called (a) resistance (b) power (c) voltage (d) energy Ans: c. 3. The substances which have a large number of free electrons and offer a low resistance are called (a) insulators (b ...

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