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Correct answer: 1. High voltage winding. Explanation: From formula: $V_p / N_p = V_s / N_s$. A transformer core having air gap has expected to have. A transformer core having air gap has expected to have: Decreased hysteresis losses; Increased magnetizing current; Increased eddy currents; None of these; Correct answer: 2. Increased magnetizing current

Electrical Transformer MCQ [Questions with Answers ...

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Basic Electrical Engineering objective questions (mcq) and answers. 1. In gases the flow of current is due to. 2. The flow of current in solids is due to. 3. The minimum requirements for causing flow of current are. A. A voltage source, a resistor and a switch.

Basic Electrical Engineering objective questions (mcq) and ...

Kirchhoff's Voltage Law MCQ#1. The algebraic sum of voltages around any closed loop circuit is equal to: One; Zero; Infinity; None of these; Correct answer: Zero. Sum of voltage drops + Sum of voltage rise = 0. Kirchhoff's Voltage Law MCQ#2. In above circuit voltage V is: 3 V; 4 V; 5 V; 8 V; Correct answer: 2. 4 V. Σ Voltage rise = Σ Voltage drop. $12 V = 5 V + 3 V + V$

Kirchhoff's Voltage Law MCQ Questions with answers ...

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[EEE] ELECTRICAL ENGINEERING Multiple Choice Questions ...

CURRENT ELECTRICITY Multiple Choice 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 ...

300+ TOP Current Electricity Multiple Choice Questions Answers

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Electrical Machines Multiple Choice Questions and Answers

The Answers to these questions have been provided towards the en d: Q1. A Transistor is a? A. Current controlled voltage device B. Current controlled current device C. Voltage controlled current device D. Voltage controlled voltage device Q2. The breakdown mechanism in a lightly doped p-n junction under reverse biased condition is called?

Basic Electronics – Multiple Choice Questions & Answers (MCQ1)

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Power Electronics MCQ Questions & Answers | Electrical ...

Class 10 Science MCQs Chapter 12 Electricity. 1. When electric current is passed, electrons move from: (a) high potential to low potential. (b) low potential to high potential. (c) in the direction of the current. (d) against the direction of the current. Answer: Answer: b.

MCQ Questions for Class 10 Science Electricity with Answers

In this page you can learn various important electrical engineering questions answers, mcq on electrical engineering, short questions and answers on electrical engineering,solved electrical engineering objective questions answers for competitive exam etc. which will improve your engineering skill.

Electrical engineering objective questions (mcq) and ...

Basic Electrical Engineering MCQ Questions With Answers Page - 1. 1. The flow of current in solids is due to. A. Electrons. B. Electrons and ions. C. Atoms.

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