

## Electric Circuits Multiple Choice Questions And Answers

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### Electric Circuits Multiple Choice Questions

DC Circuits Multiple Choice Questions Question 1 Determine the voltage dropped across resistor R3 in this circuit: (A) 7.5 volts (B) 3.0 volts (C) 6.6 volts (D) 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)...

### DC Circuits Multiple Choice Questions Instrumentation Tools

We prepared the Electric Circuits Multiple Choice Questions for your practice. This quiz section consists of total 30 questions. Each question carries 1 point. No negative points for wrong answers. You need to score at-least 50% to pass the quiz i.e. 15 Points. You can get the detailed Quiz Answers after submitting all questions.

### Electric Circuits Multiple Choice Questions ...

MCQs on Electrical Circuit Theory. 1. Which of the following theorem is used for the analysis of a transistor circuit. (a) Thevenin's theorem. (b) Superposition theorem. (c) Norton's theorem. (d) Reciprocity. 2. The most elementary form of a loop which cannot be further divided into other loops is called.

### Multiple choice questions on electrical circuit theory

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) inductors (c) semi-conductors

### 300+ TOP Current Electricity Multiple Choice Questions Answers

An electric circuit is a closed loop or pathway that allows electric charges to flow. Preview this quiz on Quizizz. A parallel connection is a type of electrical circuit in which there is a single current pathway.

### Electrical Circuits | Circuits Quiz - Quizizz

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 - Pearson Education

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Summary notes, revision videos and past exam questions by topic for CIE IGCSE Physics Topic 4 - Electricity and Magnetism

### CIE IGCSE Physics Topic 4: Electricity and Magnetism ...

The Following Section consists Multiple Choice Questions on Series-Parallel Circuits. Take the Quiz and improve your overall Engineering.

### Multiple Choice Questions on Series-Parallel Circuits ...

Electric circuits - Multiple choice questions Multiple choice questions will appear throughout both exams papers (Breadth and Depth), and at both Foundation tier and Higher tier.

### Electric circuits - Multiple choice questions - Sample ...

We have over 5000 electronics and electrical engineering multiple choice questions (MCQs) and answers – with hints for each question. Electrical4U's MCQs are in a wide range of electrical engineering subjects including analog and digital communications, control systems, power electronics, electric circuits, electric machines – and much more.

### Electrical Engineering Multiple Choice Questions (MCQs ...

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

### Multiple choice questions on EMF and Electric measurements ...

Sample exam questions - electricity and circuits. ... Multiple choice questions are perhaps the easiest to complete - you simply put a cross in a box - however, the questions often have two ...

### Multiple choice questions - Sample exam questions ...

Electric Circuits Interview Questions and Answers This set of Electric Circuits Interview Questions and Answers focuses on " The International System of Units, Voltage and Current, Power and Energy "

### (PDF) Electric Circuits Interview Questions and Answers ...

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 affect the current in the circuit. 3.

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

Electrical Engineering, Electronics & Communication, Engineering. viagra cheap Tweet; canadian pharmacies for cialis Tweet; The Following Section consists of Multiple Choice Questions on Series Circuits. Set 1; Set 2 ) ) Post navigation. Multiple Choice Questions on Voltage & Current ...

### Multiple Choice Questions on Series Circuits - Examtime Quiz

10 thoughts on " 300+ TOP A.C. Fundamentals, Circuits & Circuit Theory Multiple Choice Questions and Answers " SUNIL C BIRADAR says: January 13, 2017 at 6:54 am

### 300+ TOP A.C.Fundamentals, Circuits &Circuit Theory ...

Multiple Choice Questions (MCQ) on Magnetic Circuit for Electrical Engineering. 1. An air gap is usually inserted in magnetic circuits to. (a) increase m.m.f. (b) increase the flux. (c) prevent saturation. (d) none of the above. Ans: c. 2.

### Most Asked Objective Questions or MCQ on Magnetic Circuit ...

This quiz is incomplete! To play this quiz, please finish editing it. Delete Quiz. This quiz is incomplete! To play this quiz, please finish editing it. ... A series circuit has \_\_\_\_ path(s) that the electric current can take. answer choices . One. Two . Three . Four. Tags: Question 13 . SURVEY . 30 seconds . Q. answer choices