

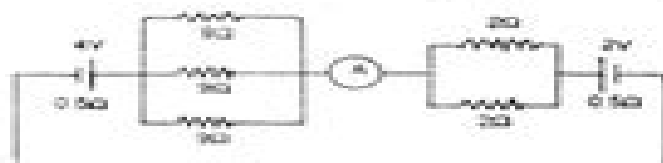
Electricity: Multiple Choice

1. A device that increases or decreases voltage is called a(n)

- A) alternator
- B) transformer
- C) generator
- D) turbine

ANS: B

1. For the circuit shown in figure given below, the reading in the ammeter A will be



- A) 2 A
- B) 0.5 A
- C) 0.4 A
- D) 0.2 A

ANS: C

1. An electron volt is a measure of

- A) energy
- B) electric field
- C) electric potential due to one electron
- D) force per unit electron charge
- E) electric charge

ANS: A

1. A step-up transformer has 400 turns on its primary coil and 1000 turns on its secondary coil. If the secondary coil has a current of 1.30 A, what is the current in the primary coil?

- A) 1.62 A
- B) 0.520 A
- C) 3.25 A
- D) 7.75 A

ANS: C

1. An electric device, which heats water by immersing a resistance wire in the water, generates 50 cal of heat per second when an electric potential difference of 12 V is placed across its leads. What is the resistance of the heater wire? (Note: 1 cal = 4.186 J)

- A) 0.94 ohms
- B) 0.81 ohms
- C) 0.58 ohms
- D) 0.69 ohms
- E) 1.5 ohms

ANS: D

Physics Multiple Choice Questions Electricity

Arshad Iqbal



Physics Multiple Choice Questions Electricity:

General Physics Multiple-Choice Questions Abdulaziz Aljalal ,Ibraheem Nasser ,Khateeb-Ur-Rehman,2011-09-13 This book is a collection of 954 multiple choice questions in waves thermodynamics electricity and magnetism These questions have been given over couple of years to the students of General Physics II course Phys102 at King Fahd University of Petroleum and Minerals They are organized according to the sections of Phys102 textbook Fundamental of Physics by Halliday Resnick and Walker 6th edition This collection might be very helpful for students preparing for exams in Phys102 or similar courses We advise students strongly to study and understand the course material very well before attempting practicing some of these questions Instructors might also find this book a valuable source for questions that can be used in examples or tests The statistics provided with some of the questions might be very valuable in comparing performances

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