

Electrical Circuits Questions And Answers

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1. Total for Question 1: 8 (a) Define electrical work, W , in terms of potential difference, V , and charge, Q . Using this relationship, [2] show that $P = I^2R$ Solution: $W = VQ$ But, $Q = It$ and $P = W/t$! $P = VIt/t = VI$ From Ohm ' s law, $V = IR$! $P = I^2R$ (b) The P.D. across a 5:0 resistor is measured as 6.0 V. What power is it dissipating? [2] Solution: 7.2 W

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Conventional flow assumes charges flow from. Positive to negative. Positive to positive. Negative to positive. Negative to negative. Question No : 2. Electron flow assumes charges flow from. Negative to positive. Negative to negative.

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We get a lot of questions from teachers, parents, and kids about circuits. This post answers some of the most common questions we get. If you have more questions or something to add to our answers, let us know in the comments!

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Answer: A Basic Transistor Questions. 1. Number of PN Junctions in a Transistor A. One B. Two C. Three D. Four Answer: B. 2. The doping concentration of Base in NPN Transistor is A. Lightly Doped B. Moderately Doped C. Heavily Doped D. Not Doped Answer: A. 3. The Base –

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Emitter Diode (Base – Emitter Junction) in an NPN Transistor is A. Doesn ' t conduct

Basic Electronics Questions for Interviews and Answers

The combination of various electrical elements such as resistors, capacitors and inductors along with various energy sources such as voltage and current sources is called electric circuit or electric network. 6.

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