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The electronic circuit detects the potential difference and converts it to a measurement of illuminance.

14. b 15. b 16. c 17. d 18. a Section 23.2 Applications of Circuits 1. true 2. thickness 3. closes 4. true 5. parallel 6. large 7. First draw a schematic of the circuit. Then reduce the problem to a set of series circuits and a set of ...

Chapter 23 continued Answer Key

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A. charge flows in a closed circuit B. voltage flows through an open or a closed circuit C. resistance flows through an open circuit ... MCAT Physics | Kaplan Guide. Kaplan TestPrep. \$9.99. PHYSICS FINAL CHAPTER 24. 16 terms. atran91593. Physics final 3. 16 terms. TraversC6. Chapter 23 Physics Test. 63 terms.

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A) The current and voltage are in phase for a capacitor in an ac circuit. B) On average, the power dissipated by a resistor in an ac circuit is zero. C) For a resistor in an ac circuit, the current and voltage are 90° out of phase. D) Inductors in an ac circuit offer little opposition to current at high frequencies.

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CHAPTER 23 ALTERNATING CURRENT CIRCUITS ANSWERS TO FOCUS ON

CONCEPTS QUESTIONS 1. (d) According to $P = V_{\text{rms}} I_{\text{rms}} = V_{\text{rms}}^2 / R$ (Equation 20.15c), the average power is proportional to the square of the rms voltage. Tripling the voltage causes the power to increase by a factor of $3^2 = 9$. 2. $I_{\text{rms}} = 1.9 \text{ A}$ 3.

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Serlæ Circuits 1. In the circuit shown at the right, a voltage of 6 V pushes charge through a single resistor of 2 Ω. According to Ohm's law, the current in the resistor (and therefore in the whole circuit) is 2 A. 3-Ω resistors and a 6-V battery comprise the circuit on the right. The total of the circuit is 12 Ω. The current in the circuit is then 0.5 A.

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FIGURE 23 – 6 The parallel paths for current in this diagram are analogous to the paths that a river may take down the mountain. FIGURE 23 – 7 In a parallel circuit, the reciprocal of the total resistance is equal to the sum of the reciprocals of the individual resistances. for the current through the 9- resistor.

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Chapter 23: Series and Parallel Circuits

Physics Ch23 Answer Circuits simplify the circuit in Figure P23.27 using the laws of series and parallel resistances. We have labeled the resistors as $R_1 = 6.0 \text{ } \Omega$, $R_2 = 15 \text{ } \Omega$, $R_3 = 6.0 \text{ } \Omega$, and $R_4 = 4.0 \text{ } \Omega$. Having reduced the circuit to a single equivalent resistance eq, we will reverse the procedure and “ build up ” the R Page 2/3 Physics Ch23 Answer Circuits - wakati.co

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Estuary in the UK is an example of induction at work.

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Answer Key Physics: Principles and Problems Supplemental Problems Answer Key 181 8. A circuit is constructed, as shown in the figure below. The voltmeter reads 63.0 V. a. Which resistor dissipates the most energy per second? R_1 V_1 I_1 R_2 V_2 I_2 R_3 V_3 I_3 63.0 V 1.8 A P_1 $I_2 R_1$ $(1.8 \text{ A})^2 R_1$ Thus, the resistor with the highest resistance will ...

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