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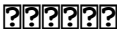
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




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Chapter 33--Alternating-Current Circuits
Chapter 33--Alternating-Current Circuits
Student: _____ 1. An ac generator with peak voltage 100 volts is placed across a 10-W resistor. What is the average power dissipated? A. 100 W B. 150 W C. 500 W D. 1 000 W E. 2 000 W 2. An electric heater draws an average power of 1 100 Watts when plugged into a 110 V-rms outlet.

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Chapter 33 Alternating Current Circuits Sections 1,2,3,4,5,6,7,8,9 My Questions A. Explain Fig. 33.24 B. Given fig 33.13a draw 33.13b. and explain. C. What is Inductive and Capacitive Reactance? D. Explain and show the Quality factor?

Physics 196 Practice Problems

Alternating-Current Circuits 12.1 AC Sources In Chapter 10 we learned that changing magnetic flux can induce an emf according to Faraday's law of induction. In particular, if a coil rotates in the presence of a magnetic

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field, the induced emf varies sinusoidally with time and leads to an alternating current (AC), and provides a source of AC ...

Chapter 12 Alternating-Current Circuits

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Practice Problems Answer Key Chapter 33-Infusion Rates and Drip Rates
1. 125 ml/hr
 $1 \text{ L}/8 \text{ hr} = 1,000 \text{ ml}/8 \text{ hr} = 125 \text{ ml/hr}$
2. 62.5 ml/hr
 $500 \text{ ml}/8 \text{ hr} = 62.5 \text{ ml/hr}$
3. 10 hours
 $1 \text{ hr} \times 100 \text{ ml} \times 1000 \text{ ml} = 10 \text{ hours}$
4. 3 bags
 $125 \text{ ml} \times 1 \text{ hr} \times 24 \text{ hr} = 3,000 \text{ ml} = 3 \text{ liters} = 3 \text{ bags}$
5. $360 \text{ ml} \div 80 \text{ ml} \times 1 \text{ hr} \times 4.5 \text{ hr} = 360 \text{ ml}$
6. a) 10:00 pm 2200 Tuesday

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