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Chapter 14. True/False.
Indicate whether the

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sentence or statement is true or false. TF. 1. Inductive reactance (X_L) is the opposition that an inductor presents to AC current. TF. 2. It is desirable to use high "Q" coils, particularly in radio frequency applications.

Chapter 14

Chapter 14. True/False. Indicate whether the sentence or statement is true or false. T F. 1.

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Using the memory aid "ELI THE ICE MAN," the ELI indicates that current lags the voltage in an inductor. T F. 2. Inductive reactances in series add as resistances in parallel add.

Chapter 14

Chapter 14. True/False. ... Identify the letter of the choice that best completes the statement or answers the question. 4. The

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unit of the quantity found when a resistance in ohms multiplies a capacitance in farads is. a. ohms. c. farads. b. seconds. d. milliseconds. 5. Refer to Figure 14-8 in the textbook. ...

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Chapter 14. Multiple
Choice. Identify the
letter of the choice that
best completes the
statement or answers
the question. 1. Loose

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fill insulation is placed by ____.

a. pouring. c. packing by hand. b. blowing. d. all of the above .

2. Expanded polystyrene rigid insulation is similar in composition to ____.

...

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system.

sternocleidomastoid.

trapezius. deltoid.

pectoralis major.

muscle of the chest

arising from the

sternum and inner part

of.... triangular large

muscle of side of the

neck and back.

shoulder muscle used

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for intramuscular
injections. principle
muscle of the chest.

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CHAPTER OBJECTIVES

After studying this chapter, you should be able to: 1. Define the anatomic terms used to refer to the body in terms of directions and geometric planes. 2. Describe the major cavities of the body and the organs they contain. 3. Explain what a cell is. 4. Describe the major functions of the four

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types of human tissue.
5.

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