

**What Is Life Science?** ▪ 1.4 Review and Reinforce

## **Safety in the Laboratory**

### **Understanding Main Ideas**

*Answer the following questions in the spaces provided.*

1. Why does good preparation help you stay safe when doing science activities in the laboratory?

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2. What should you do before performing a lab?

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3. What is the purpose of the safety symbols used in the textbook?

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4. What are four important things you should do at the end of every lab?

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5. What does it mean to do a “field” investigation?

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6. What can help you avoid potential hazards in doing a field investigation?

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7. What should you immediately do when any accident occurs in the lab?

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