



7. When broken tools or an unsafe classroom condition are found, or a machine needs repair, it is permissible to make the needed repair and then report the condition to the instructor. \_\_\_\_\_
8. Smoking on school campus is a violation of District rules and the Health Code. \_\_\_\_\_
9. Hands must be dry when handling any electrical equipment. \_\_\_\_\_
10. All four legs/wheels of the chair must be on the floor. Tilting back can cause the loss of balance. \_\_\_\_\_

**Directions: Choose the best answer from the (a), (b), (c), or (d) choices to complete each statement. Write the letter of your choice on the line provided in the right margin.**

### Multiple Choice

1. If you see something in the classroom or laboratory that is dangerous, tell the teacher...
  - a. When you have time
  - b. At once
  - c. After class
  - d. After school\_\_\_\_\_
  
2. Any spill on the floor can cause an accident. Always clean it up...
  - a. At once
  - b. During clean-up time
  - c. When you have time
  - d. At the end of the period\_\_\_\_\_
  
3. If you are hurt (cut, burned, etc.) tell the...
  - a. Nurse at once
  - b. Teacher at once
  - c. Class at once
  - d. Doctor after school\_\_\_\_\_
  
4. When the laboratory, you should wear...
  - a. Sandals
  - b. Closed toed shoes
  - c. Open toed shoes
  - d. No shoes\_\_\_\_\_
  
5. If you think there is something wrong with a piece of equipment, stop, turn it off and tell...
  - a. The class leader
  - b. The teacher
  - c. Another student
  - d. The custodian\_\_\_\_\_

6. One principle of good body mechanics is to:
  - a. Bend from the waist when lifting
  - b. Keep your feet close together when lifting
  - c. Use the muscles of your arms and legs when lifting
  - d. Keep the load far from your body when lifting\_\_\_\_\_
  
7. The following are statements about a safe setting. Which is correct?
  - a. Accidents and injury never occur
  - b. The person has minimal risks of illness or injury
  - c. The person is not afraid
  - d. The person feels safe and secure\_\_\_\_\_
  
8. To prevent accidents during laboratory activities, you should...
  - a. Use short cuts to get work done faster
  - b. Follow directions carefully
  - c. Lift up or remove safety guards
  - d. Disturb other students when you have a question\_\_\_\_\_
  
9. First aid includes:
  - a. Care given for nausea and vomiting
  - b. Care given only upon a physician's order
  - c. Immediate care for victims of injuries or sudden illness
  - d. Care given for cough, cold, or sore throat\_\_\_\_\_
  
10. Every student should know:
  - a. The school's fire procedures
  - b. The location of fire extinguishers
  - c. Evacuation routes from classrooms and buildings
  - d. All the above\_\_\_\_\_
  
11. The correct way to approach the scene of any emergency is to...
  - a. Run
  - b. Walk
  - c. Hurry
  - d. Skip\_\_\_\_\_
  
12. Playing in the laboratory or bothering another person is...
  - a. Always against the rules
  - b. Alright
  - c. Not dangerous
  - d. Alright if you are not working\_\_\_\_\_
  
13. To prevent accidents during laboratory activities, you should...
  - a. Use short cuts
  - b. Follow directions
  - c. Hurry ahead of others
  - d. Ask someone else to do the work\_\_\_\_\_

14. To be able to put out a fire safely, you should know...

- a. How to use the extinguisher
- b. Where the extinguisher is located
- c. How to use a fire blanket
- d. All the above

\_\_\_\_\_

15. If you are not sure what to do...

- a. Guess
- b. Ask the teacher
- c. Sit quietly
- d. Change partners

\_\_\_\_\_

16. The acronym PASS is important for fire control.

P stands for \_\_\_\_\_

A stands for \_\_\_\_\_

S stands for \_\_\_\_\_

S stands for \_\_\_\_\_

Student	Instructor		
THIS IS TO CERTIFY that I have received instructions on safety precautions in my First Responder/EMR/EMT class.	THIS IS TO CERTIFY that		
The teacher demonstrated to me how to use tools, equipment and chemicals safely and correctly. I will observe all safety precautions. If ever in doubt regarding any operations, I will obtain the necessary information from my teacher.	_____ (name of student)		
	has been given safety instructions in my class.		
	I demonstrated the proper use of tools, equipment and chemicals in the class and this student passed this written safety test with 100% accuracy.		
_____ (Student Signature)	_____ (Date)	_____ (Teacher Signature)	_____ (Date)