

Safety and Health

This test is designed to be taken without the use of any other materials or information. You will not need and *should not use* any notes, charts, tables, a calculator, or any other materials or devices.

**THIS TEST HAS 60 QUESTIONS. FOLLOW THE INSTRUCTIONS
AFTER QUESTION 50. USE TWO ANSWER SHEETS**

Instructions

- Print **your name** and the **Test No.** in the spaces provided at the top of the Answer Sheet (left side). Also print the same information in the spaces at the top of the Report (right side).
- Turn to the questions following this page. Read each question carefully and make sure you understand what it says.
- Read all the answers. Then choose the *best* answer, even if you do not think it is the *perfect* answer.
- Indicate your choice on the Answer Sheet by marking an **X** in the box containing the proper letter. Make sure the **X** is large and dark.
- Make sure you mark each answer on the right line. Getting out of sequence will make almost all your answers wrong.
- If you decide to change an answer, erase your first answer completely.
- If you do not know the answer to a question, do not guess. Leave the question *unanswered*.

When you are finished answering all the questions, return this test with your Answer Sheet to the instructor or examiner.

1. An unexpected event that results in injury, illness, or property damage is called a(n)
 - a accident
 - b hazard
 - c incentive
 - d violation

2. Failure to wear required protective equipment is an example of a(n)
 - a defective procedure
 - b unsafe act
 - c unsafe condition
 - d workplace hazard

3. The four main types of hazards to which you might be exposed in the plant are: electrical, chemical, mechanical, and
 - a environmental
 - b flammable
 - c static
 - d toxic

4. A chemical splash is an example of what type of accident?
 - a Caught between
 - b Contacted by
 - c Exposure
 - d Struck by

5. If you discover a chemical spill, you should clean it up only
 - a after studying the MSDS
 - b if it is in your department
 - c if you have been specially trained
 - d if you have help

6. If you find yourself in a workplace situation that you think probably will cause you harm or even death, your first step should be to
 - a ask your employer to eliminate the
 - b call OSHA to report the problem
 - c inform your union steward of the problem
 - d walk off the job to avoid the problem

7. If you think of a new way to make your job safer, you should
 - a assume that it will not work
 - b discuss it with your supervisor
 - c forget the idea and do your job the old way
 - d try it out and see if it works

8. OSHA's Hazard Communication standard requires chemical manufacturers and distributors to
 - a identify all hazardous chemicals
 - b locate disposal sites for hazardous chemicals
 - c stop producing hazardous chemicals
 - d train all workers who will handle hazardous chemicals

9. To find out what kind of PPE you must use when handling a chemical, check the _____ section of the MSDS.
 - a control measures
 - b health hazard data
 - c physical properties
 - d safety precautions

10. The main goal of the EPA is to
 - a conduct safety studies
 - b enforce OSHA standards
 - c evaluate hazardous substances
 - d protect the environment