

Hazard Communications MSDS

Name: _____

Date: _____

1. Which section of the MSDS contains information about personal protective equipment, respirator and other handling procedure?
2. What does the acronym PEL stand for?
3. Chemicals that are known or suspected of causing cancer are called:
4. What does the term TOXIC mean?
5. What are the four routes of entry
 - a.
 - b.
 - c.
 - d.
6. What are the three warning words used on the ANSI labels?
 - a.
 - b.
 - c.
7. Describe what each color on the NFPA and HMIS labels symbolize.

BLUE—
RED—
YELLOW—
8. What is the white section on the HMIS label used to indicate?
9. What percentage of injuries caused by chemicals were the results of not wearing proper personal protection equipment?
10. T or F (circle one) All chemicals are hazardous to some degree.