

Chapter 1 Test



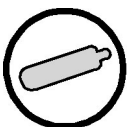

Write the word from the list to match each symbol. Then write whether each symbol is an HHPS or a WHMIS symbol.

compressed gas

corrosive

explosive

poisonous

Symbol	Word	HHPS or WHMIS?
1. 		
2. 		
3. 		
4. 		

5. Which one of the following is *not* a standard WHMIS symbol?

- a) explosive
- b) slippery
- c) compressed gas
- d) poisonous

6. List three safety rules you should always follow when performing lab investigations in class.

- a) _____
- b) _____
- c) _____

Name: _____

Date: _____

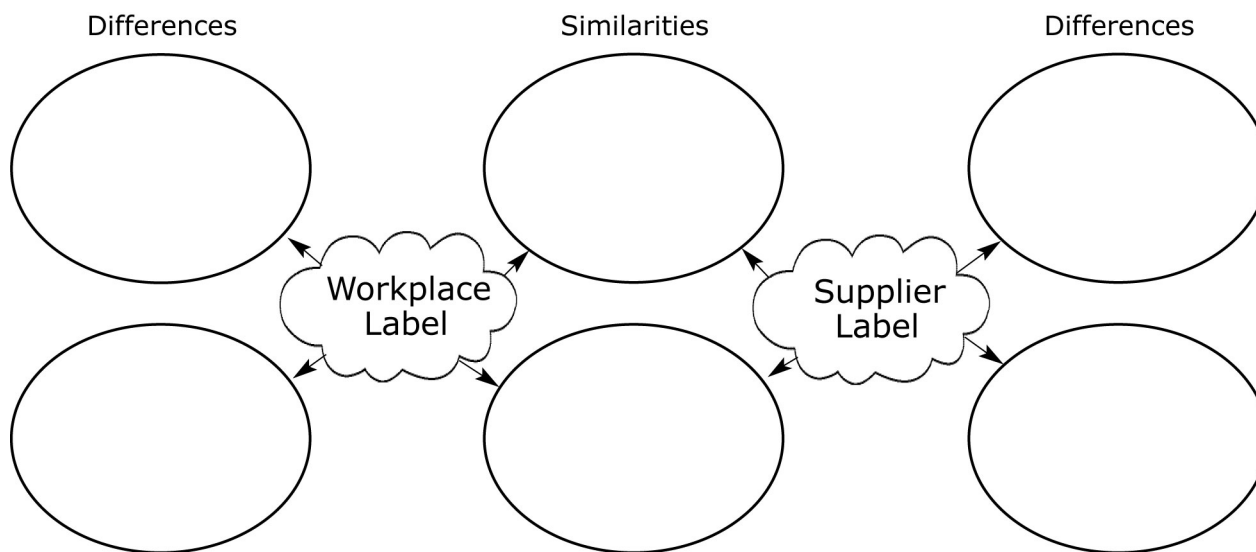
BLM 1-11
(continued)

7. Why do you need to follow a set of classroom safety rules?

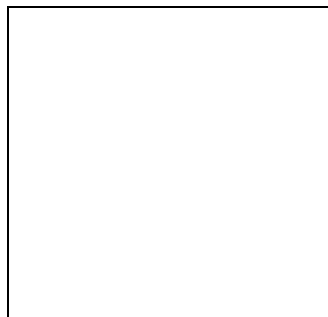
8. List three pieces of safety equipment in the science classroom.

a) _____ **b)** _____ **c)** _____

9. Complete the organizer comparing workplace WHMIS labels and supplier WHMIS labels. Show two similarities and two differences.



10. You are in charge of designing a label for a new chemical. The chemical is toxic and poisonous. Draw the WHMIS symbols you will need.



11. What is the best way to find out how to handle a chemical you have never seen before?
