

# WHMIS and Safety Worksheet - Answer Key

1. What does WHMIS stand for?
2. What is the purpose of WHMIS?

?

5. Identify the following symbols, write down at least one hazard this symbol represents and give one example of a material or chemical that may have this symbol.



	Identify Symbol	One Hazard	Example
A			
B			
C			
D			
E			
F			
G			
H			

## Safety in the Science Classroom -

For each of the following safety rules, give one GOOD reason why we have that safety rule.

- a) Never begin an experiment or lab without your teacher's permission.
- b) Keep your safety goggles on as long as there are any chemicals being used in the lab, even if you yourself are finished.
- c) Never eat, drink, or chew gum during a lab.
- d) Put test tubes in a test tube rack before pouring liquids into them.
- e) Make sure your hands are dry when using electrical equipment.
- f) Report any injuries, no matter how minor, to your teacher.
- g) Always cut away from yourself and away from others when using a scalpel.

4) What is an MSDS sheet?

- i) If your clothing catches on fire, never run.