

Topic 2.1 Questions: How are chemical processes part of our lives?

1. Define chemical reaction

2.

What does WHMIS stand for?	What does SDS stand for?
What are their purposes?	
How are they associated with each other?	

3. List 5 safety equipment located in this classroom or backroom.

4. List 3 protective equipment items you should always wear when conducting an experiment.

5. You have been asked to develop a safety plan for performing an investigation.

a. How do WHMIS symbols help to do this?

b. Describe how an SDS could be used

c. Why should chemical disposal be part of your plan?