1. Name at least three things that you must do before beginning an experiment:
a)
b)
c)
2. Your lab partner has failed to wear his goggles and the student across from you negligently pointed a test tube in his direction. When the chemical inside spattered, it hit your partner in the eye. He is having difficulty seeing. You say to your injured partner, "It will be okay because I know what to do." What should be done?
3. What procedure is used for smelling a chemical? Describe the procedure.  Why do we use this procedure?
4. Your lab partner is wearing a long, fluffy scarf because it is cold in the chemistry room. You know that you will be heating chemicals in your experiment today, so you tel her she should probably take it off. She doesn't like your suggestion, and with a bit of attitude says, "I'm wearing it unless you can give me two good reasons not to." How do you respond?

LAB SAFETY WORKSHEET

Name\_

Hour\_\_\_

5.	If you accidentally spill	a chemical on	your skin,	what should you o	oi
	J	a ontonnous on	Jour omin,	ar onound you c	

Immediately?_	 	 	
Next?		 	

- 6. Label the chemistry room with the appropriate letters to locate the important safety equipment:
  - a) Fume Hood
  - b) Eye Wash Station
  - c) Emergency Shower
  - d) Spill Kit

- e) Google Cabinet
  f) First Aid Kit
- g) Fire Extinguisher
- h) Broken Glass Container

