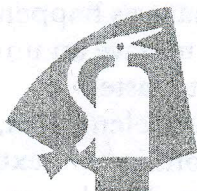
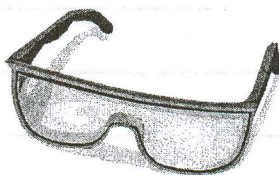


## SAFETY GUIDELINES AND PROCEDURES IN THE LABORATORY



1. Student will not begin or touch lab supplies until directions have been given to the class
2. Always conduct your experiments with someone else present and under adult supervision. Always follow the directions and/or precautions given to you.
3. Never eat or drink while doing a laboratory investigation
4. Avoid tasting, touching or smelling unknown materials.
5. Never sit on lab tables.
6. Never play around with the equipment. Use equipment as it is explained or intended to be used.
7. Absolutely NO horseplay, running, chasing, etc. in lab room
8. Wear safety goggles when directed.
9. Be familiar with the location of safety equipment. Some important pieces of safety equipment are: First aid kit, fire extinguisher, eyewash station, and fire blanket.
10. Clean up after yourself. Make sure all laboratory surfaces, equipment, and tools are cleaned and put away after you are finished with them.
11. Notify your teacher immediately of any accidents in the laboratory
12. Each group member must complete his or her responsibility as stated by assigned role.
13. Follow all guidelines or you will forfeit other labs.
14. Listening to instructions is a MUST – you will forfeit labs if you do not listen to instructions.
15. Student will be responsible for the cost of broken equipment or supplies.



Student signature \_\_\_\_\_

Parent signature \_\_\_\_\_

