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STARTING WITH SAFETY

Use this worksheet to take notes while watching the ACS Safety. You can refer to this worksheet to review safety information throughout the semester. You may watch the video as many times as you need.

Handling Chemicals Safety

1. What size containers should be used for pouring? Small containers that you can control easily
2. How many times should you read the label information before you open the container?
Read and reread
3. Is it important to be exact when following the instructions? yes
4. When diluting acid, do you add acid to water or add water to acid? Add the acid to the water
5. Where should you place your hand when pouring from bottles? Hold the bottles with your hand over the label
6. If you are given permission, what is the proper way to smell a chemical in the lab? Hold it away from your face and waft the vapors
7. Should you use glassware if it is dirty? No
8. What should you do with leftover chemicals? Dispose of it in the proper waste container
9. How can you safely draw small volumes of liquids into a pipette?
Don't use your mouth use a pipettor
10. If you spill a liquid chemical, what should you do? Report the spill immediately, stay away from the spilled chemical and let the teacher clean it up
11. What three things should be cleaned up at the end of each lab? Glassware should be scrubbed and rinsed, liquid puddles or powders left behind should be wiped with a paper towel and placed in the proper container, clean any chemicals off your hands before leaving

Bunsen Burner and Glassware Safety

1. What does the valve on the bottom of the Bunsen burner control? The flow of gas
2. Before hooking a Bunsen burner to the gas line, what should you look for? Check the gas hose for cracks and make sure the hose fits securely on the gas valve and on the Bunsen burner
3. What two things can be used to light the burner? Striker and match
4. What is the hottest part of the flame? The tip of the inner cone
5. If your flame sputters or goes out, what should you do? Turn the gas off immediately
6. If you smell gas, what should you do? Turn it off
7. Before you heat glassware, what should you check first? check for cracks or stars

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