

# Science Lab Safety

\_\_\_\_\_ Name

\_\_\_\_\_ Class

When special care and attention is needed, while handling chemicals or equipment in the lab, this word is often used - \_\_\_\_\_

## General Safety Precautions (T - True) (F - False)

[If you mark the statement False, cross out or add words, to make it True.]

\_\_\_\_\_ Wild behavior in the lab will result in precise, accurate results.

\_\_\_\_\_ Open-toed sandals are acceptable footwear in the lab.



\_\_\_\_\_ Contact lenses should be taken out when working with electricity.

\_\_\_\_\_ Chewing gum in the lab will result in service clean-up activities.

\_\_\_\_\_ Without adult supervision, experiments at home are allowed.

\_\_\_\_\_ Always work alone, so that no one can copy your results.

Safety Equipment Identify the Lab Safety equipment by telling what it is, or drawing what it looks like.

			
<b>Fume Hood</b>		<b>Fire Extinguisher</b>	

## Prep Work




There are 3 things that need to occur prior to starting a Lab. They are:

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**WHMIS Safety Symbols** (and other safety symbols)

		
	Toxic	
		
Compressed Gas		Radioactive

**WHMIS** stands for ...

**W** \_\_\_\_\_ **H** \_\_\_\_\_ **M** \_\_\_\_\_ **I** \_\_\_\_\_ **S** \_\_\_\_\_

**Lab Procedures and Techniques**

(Explain what to do)

Lighting a Bunsen Burner ( 5 )	Heating Chemicals in a Test Tube ( 5 )

**Burns** should be treated by applying \_\_\_\_\_ or \_\_\_\_\_ .