Name _.		
	Date _	
	Class	

Lab Safety Guidelines

General Safety

- 1. You should never **eat** or **drink** in the lab.
- 2. Always keep your lab area clean and organized
- 3. If you spill chemicals in the lab, it is okay to just pour them down the sink without asking the teacher. True or **False**
- **4.** If you complete your lab early, it's a great idea to conduct your own lab. True or **False**

First Aid

5. Immediately report all **accidents** to your teacher.

Chemical Safety

- 6. Always handle chemicals carefully/safely/cautiously.
- 7. Never **mix** chemicals for fun, or **test** chemicals.

8.	Do not	or	 chemicals.	(possible answers	:: drink,
				Consume, spill, ir	nhale, waste)

- 9. Make sure you clean up or wash your hands when you are done using chemicals.
- 10. If you need to smell a chemical, you need to <u>waft</u> the scent to your nose by holding the container away from your face and waving your **hand** over the top

Glassware Safety

- 11. Never use **broken** or cracked glassware.
- 12. Should you drink from lab glassware? **no**
- 13. Always **clean** glassware before putting it away.

Sharp Instruments

- 14. Always cut materials with the blade going **away** from your body.
- 15. After working in the lab you will need to **clean** your mess.
- 16. **Safety** is the key factor in working in the lab.