Lab Safety	Matters
6.S.1A.3	

Name:	
Block:	Date:

When you perform an experiment at home or school, your first priority should be your safety and the safety of those around you. When you experiment at school, ALWAYS follow your teacher's or the book's instructions and NEVER try anything on your own without asking the teacher first.

Complete each of the important safety tips below with a word or phrase from the box. Each word or phrase will only be used once.

organized	flame	glassware	wash	cords
long hair	clean up	directions	well-lit	taste
ask questions	teacher	eat or drink	shoes	sharp
safety goggles	broken glass	closed	live plants or animals	spill
plastic gloves	unapproved	safety equipment	heat-resistant gloves	apron
lab materials				

1.	Always y	ur hands before and after an experiment.
2.	Read all befor	e beginning the experiment and ask questions if you are unsure of direction
3.	Keep your work area neat and	·
4.	Know the location of	and how to use it.
5.	Always wear	and now to use it when working with chemicals, burners, your eyes.
	or any substance that may hurt	your eyes.
6.	Never touch,	or smell any chemical.
7.	Be careful not to	any materials. If a spill does occur, clean it up immediately.
8.	Never reach across a	·
9.	Pull back	and push up sleeves.
10	. Have an adult handle	objects such as knives or blades.
11	. Always work in a	and well-ventilated area.
12	. Never heat liquids in a	container.
13	. Always use the tongs, clamps, c	r when moving hot containers.
14	. Never use broken or chipped	·
		or other sharp objects in the proper container.
		immediately if you are cut, burned, or otherwise hurt.
17	·y	our work area when the experiment is completed.
18	. Return all	to their proper location when the experiment is completed.
19	. Never perform unsupervised or	experiments.
20	. Wear an	to protect yourself and your clothes from chemicals.
21	. Wear closed-toe	when performing experiments.
		ng properly and keep untangled and out of walking paths.
23	. Handle	_ with care and never be cruel or harm living creatures in an experiment.
		e all of the equipment and if you don't.
25	. Wear	to protect your hands when handling live animals, plants or chemicals.
26	Do not	while completing an experiment