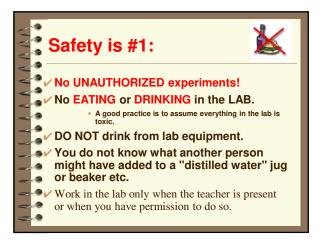
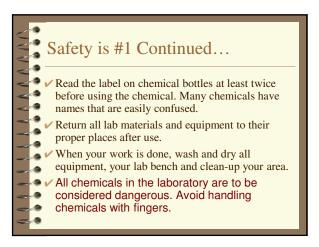
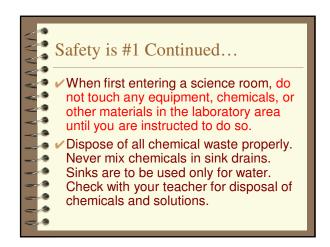


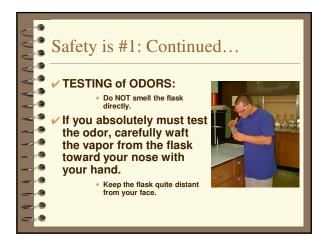
| Monitor  |
|--|
| Experiments must be personally<br>monitored at all times. Do not wander<br>around the room, distract other<br>students, startle other students or<br>interfere with the laboratory experiments<br>of others. |
| If there is a fire drill or tornado drill<br>during a laboratory period, containers<br>must be closed, and any electrical<br>equipment turned off.   |

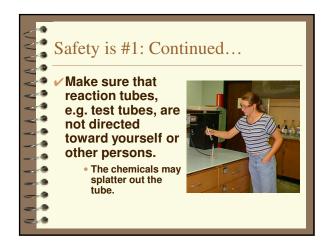


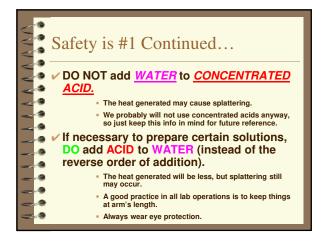




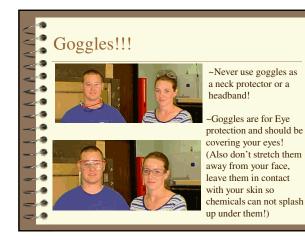


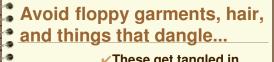












.

.

.

.

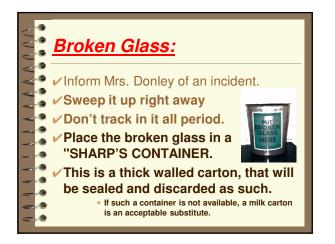
۲

۲

ø

 These get tangled in equipment or glassware and cause accidents

Avoid long, loose hair styles: they get tangled and can get into chemicals or catch fire. (Long hair must be pulled back for most labs.)



| How to use a pipette                                     |
|--|
| Pipettes must be used in a vertical position. This       |
| means, up and down. You are allowed to have it           |
| at an angle though. The bulb on top, the tip of the      |
| pipette pointed down.                                    |
| <b>NEVER</b> , hold a filled pipette upside down. If you |
| hold it this way, the liquid runs into the bulb.         |
| Always squeeze air out of a pipette before               |
| inserting it into a liquid (and don't let it back in).   |
| NEVER squirt a pipette at anyone!                        |

