

- Rap [song](http://nclark.net) (nclark.net)

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# Wash Equipment

The image features the text "Wash Equipment" in a large, bold, stylized font. The letters are filled with a vibrant sunset scene, showing a bright orange and red sky with scattered clouds, a dark silhouette of a horizon line, and a reflection on water. The text is outlined in a thin white border. The background of the entire image is a solid dark grey.

# Goggles

- Use:
  - Protect eyes during lab experiments
  - Must be worn if any chemicals or glassware are used



# Lab Apron

- Use:
  - Helps protect your skin and clothing from chemicals



# Beaker

- Uses:
  - Storing and mixing liquids
  - May be heated
  - DO NOT give accurate measurements



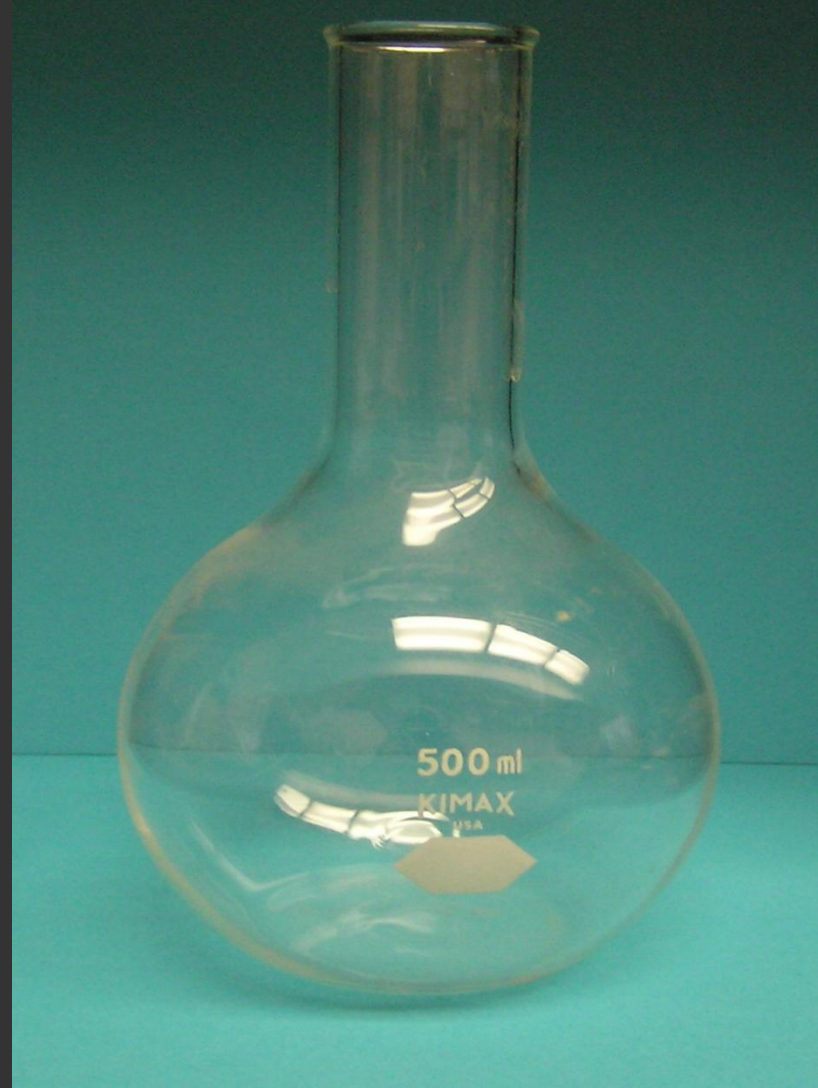
# Erlenmeyer Flask

- Uses:
  - Storing and heating liquid
  - May be heated
  - DO NOT give accurate measurements



# Florence Flask

- Uses:
  - Storing and heating liquid
  - May be heated
  - DO NOT give accurate measurements



# Rubber Stoppers

- Use:
  - Stop (close) laboratory glassware
  - Different sizes for different size openings





# Graduated Cylinder

- Use:
  - Measuring volume
  - Marked with a milliliter (mL) scale



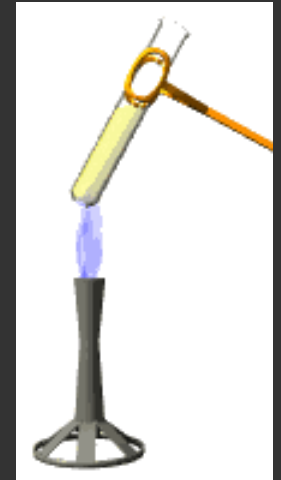
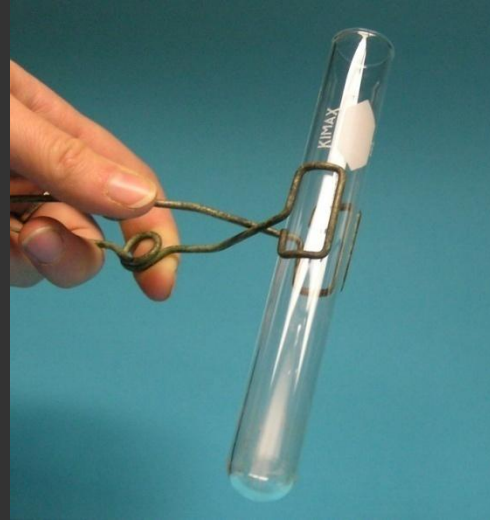
# Test Tube

- Uses:
  - Mixing, handling, and storing small amounts of liquid
  - May be heated
  - DO NOT give accurate measurements



# Test Tube Holder

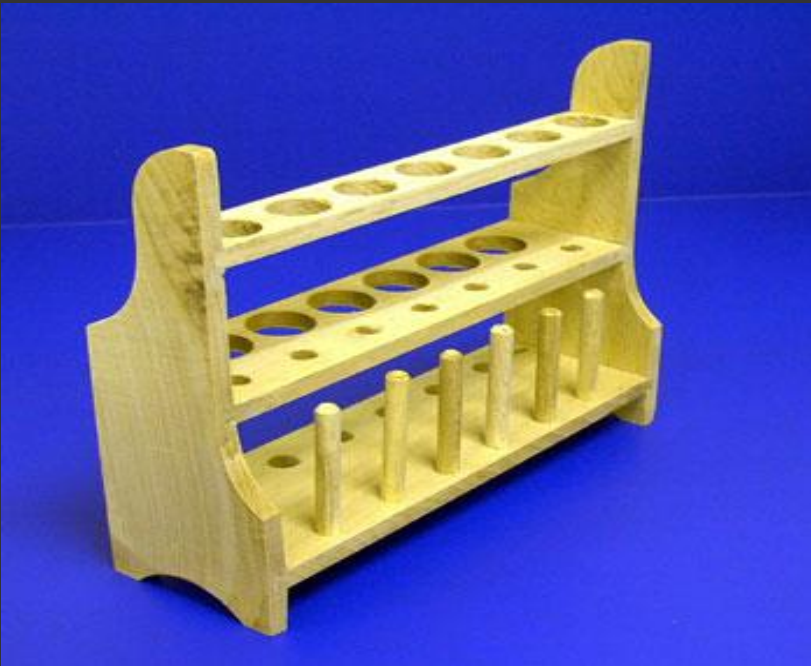
- To hold a test tube (especially hot test tubes)



- Never heat a closed container
- Do not fill test tube to the top
- Always tilt the test tube opening away from your body and face
- Always heat the test tube at an angle

# Test Tube Rack

- Use:
- Hold and store test tubes in an upright position



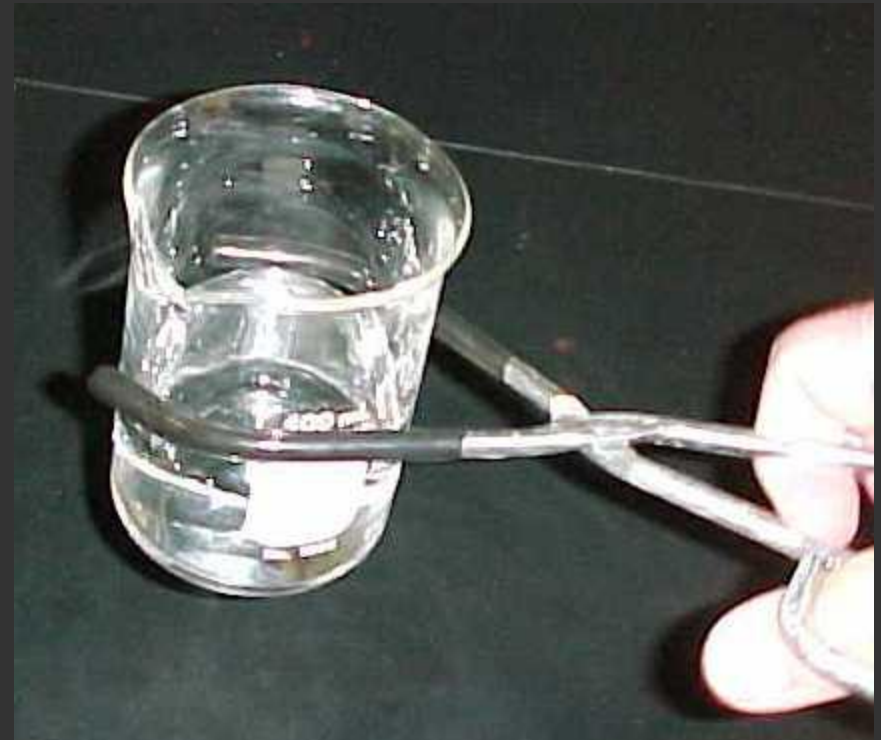
# Test Tube Brush

- Use:
  - Scrub/clean laboratory glassware, particularly test tubes



# Tongs

- Use:
- Pick up and hold laboratory equipment



# Hot Plate

- Use:
  - Heat liquids in beakers and flasks, especially when the liquid needs to be stirred



# Bunsen Burner

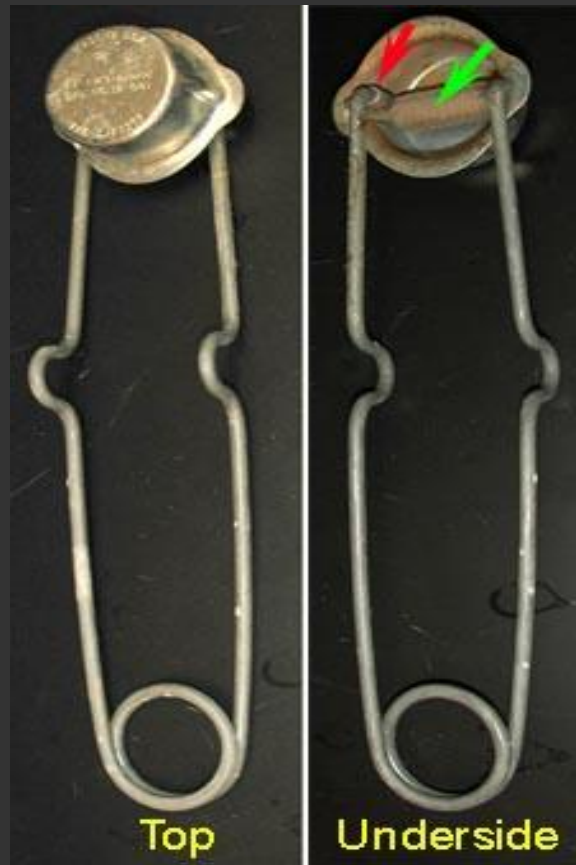
- Use:
  - Heat liquids in test tubes, heat solid objects that can be held by tongs, or heat beakers and flasks held by ring stand/ring
  - Uses gas to produce a flame





# Striker

- Use:
  - Creates a spark used to light a Bunsen burner



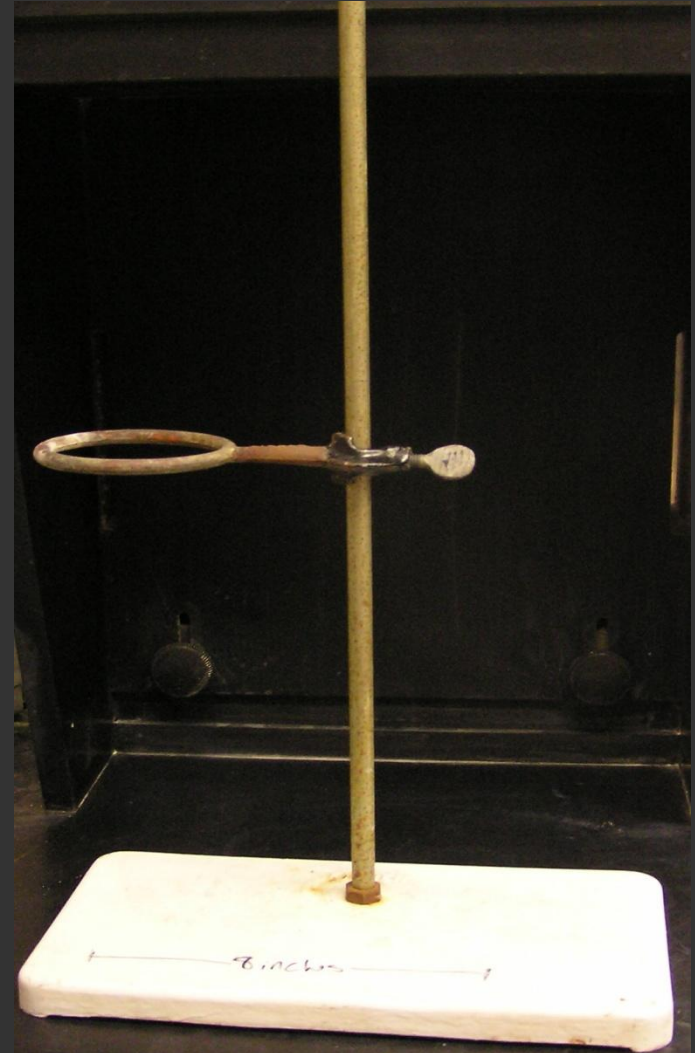
# Ring Stand

- Use:
  - A support with many uses



# Iron Ring/Ring Clamp

- Use:
  - Fastens to a ring stand as a support for lab equipment



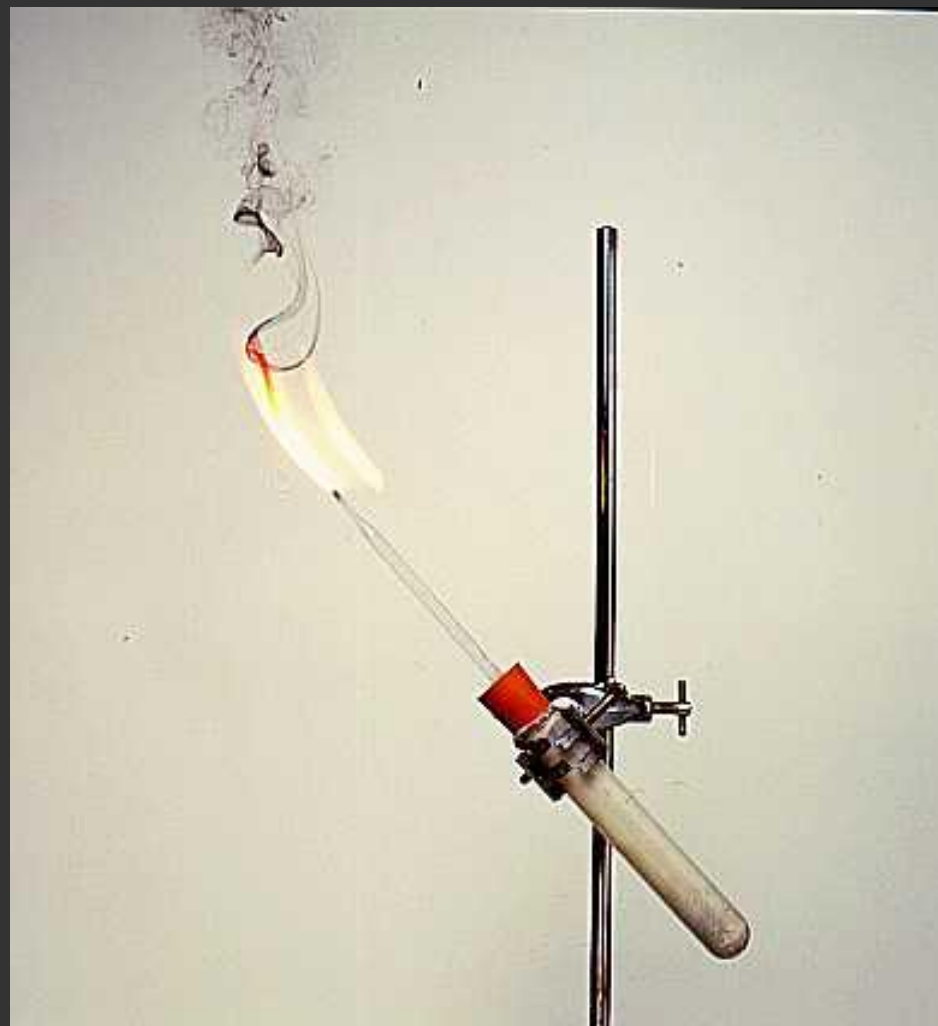
# Wire Gauze

- Uses
  - To spread the heat of a flame and support lab equipment while heating



# Test Tube Clamp

- Use:
  - To attach to the ring stand and support test tubes while heating



# Crucible and Cover

- Use:
  - Heat small amounts of solid materials at high temperatures



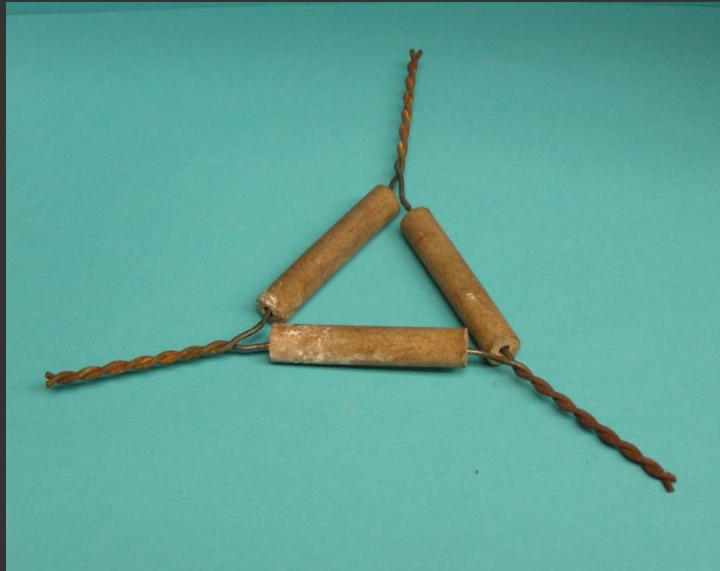
# Evaporating Dish

- Use:
  - Heat and evaporate small amounts of liquid



# Clay Triangle

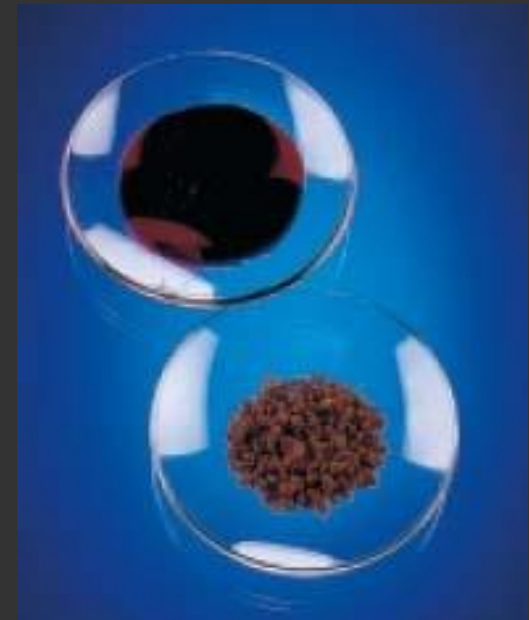
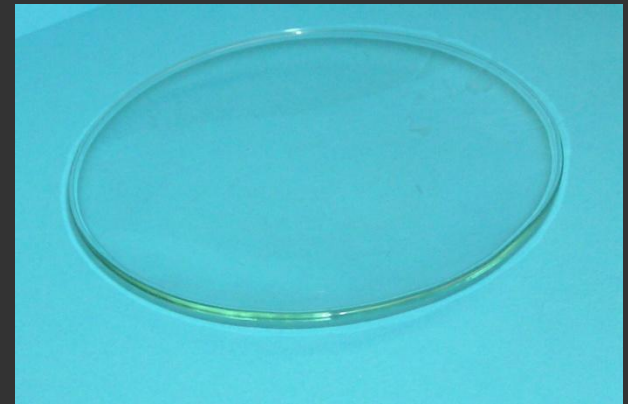
- Use:
  - Support a crucible and evaporating dish over heat





# Watch Glass

- Uses:
  - Evaporating very small amounts of liquids for
  - Holding solids while being weighed
  - Should NEVER be heated



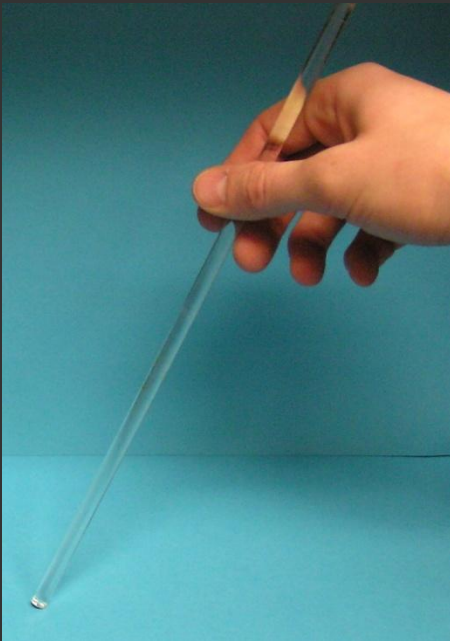
# Mortar and Pestle

- Use:
  - To grind solids into a fine powder



# Glass Stirring Rod

- Uses:
  - To stir liquids in flasks or beakers
  - Help in pouring liquids



# Funnel

- Use:
  - Pour liquids or fine-grained solids into a container with a small opening
  - Minimizes spillage



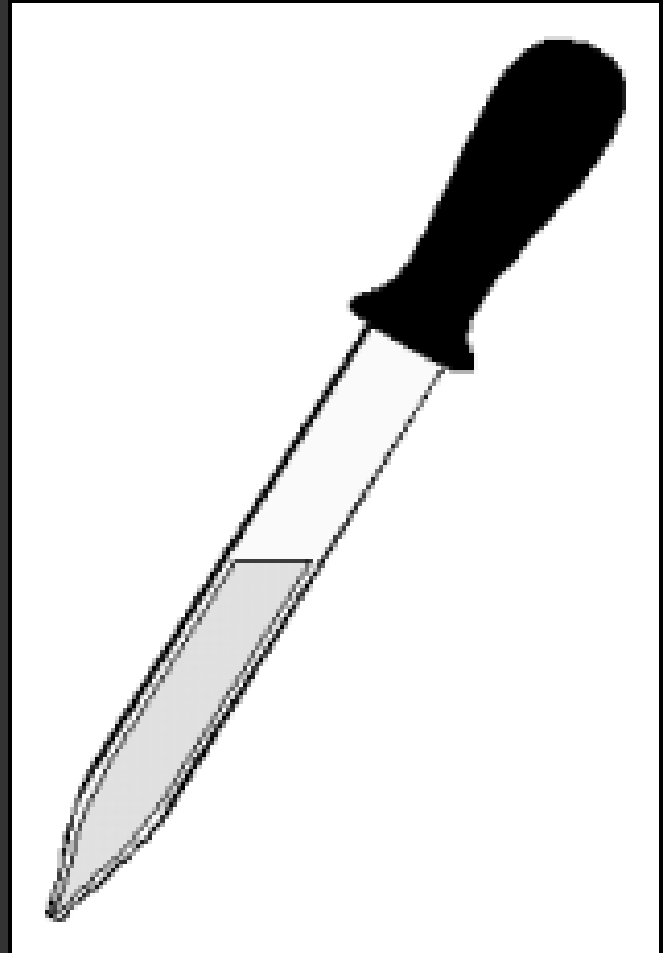
# Spatula

- Use:
  - Transfer solids from one container to another



# Dropper

- Use:
  - Transfer small amounts of liquid



# Pipette

- Use:
  - Transfer small amounts of liquid



# Forceps/Tweezers

- Use:
  - Pick up or hold small objects





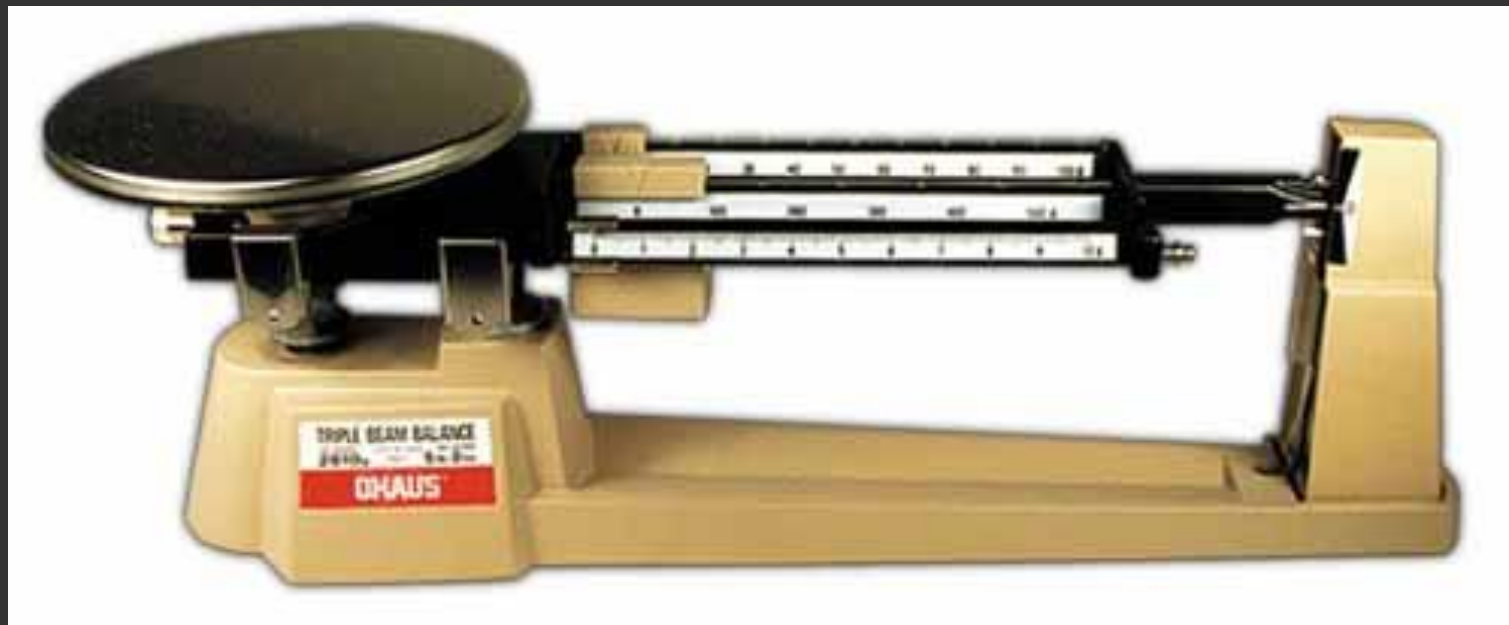
# Plastic Wash Bottle

- Use:
  - Dispense (distilled) water



# Triple Beam Balance

- Use:
  - Measure mass manually
  - Accurate to .10 of a gram



# Electronic Scale

- Use:
  - Measure mass electronically

