



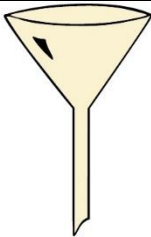


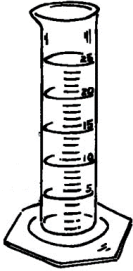
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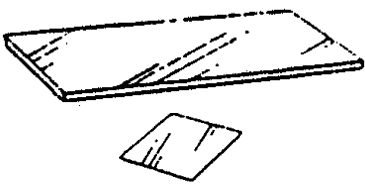
Unit 1:

Lesson 1 – Lab Equipment

Picture	Name	Use	Lab Location
	Balance or Scale	measures mass	
	Dropper or Pipette	used for drawing in a liquid and expelling it in drops	
	Funnel	for pouring liquid or other substance through a small opening	
	Spatula or Scoopula	small scoop used to transfer powder and crystal chemicals	
	Bunsen Burner	used to heat substances	
	Graduated Cylinder	accurately measures liquid volumes	

	Spot Plate	a flat plate with multiple "wells" used as small test tubes	
	Stirring Rod	used for stirring	
	Tongs	used to hold things (often hot)	
	Beaker	used to hold liquids	
	Thermometer	used to measure temperature	
	Mortar and Pestle	used to ground solids into powders	
	Test Tube Clamp	used to hold test tubes	
	Striker	used to light a Bunsen burner	

	Rubber Stoppers	used to cover ends of test tubes and flasks	
	Test Tube Rack	used to hold several test tubes at one time	
	Ring Stand	used to hold or clamp laboratory glassware and other equipment in place, so it does not fall down or come apart	
	Erlenmeyer Flask	used to hold liquids, has narrow neck to prevent splashes	
	Test Tube	used to hold and mix liquids	
	Hot Plate	used to heat substances	
	Petri Dish	used to culture cells	

	Slide and Coverslip	used to see things under a microscope	
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