



Name:

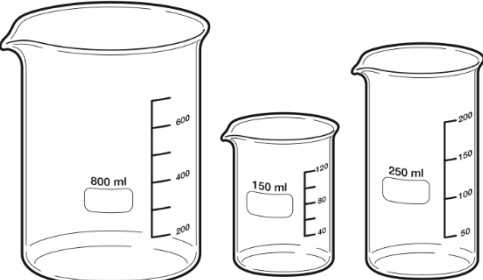
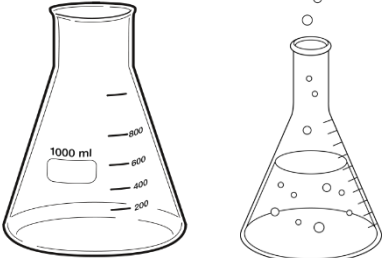
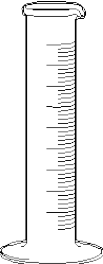
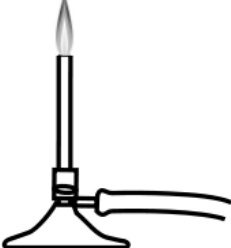
Study sheet 1 : lab tools

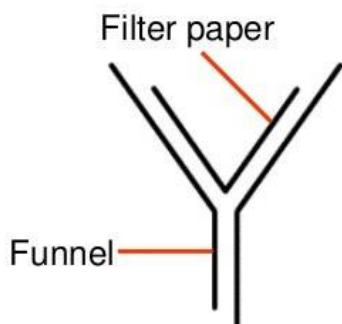
Date:

Grade 6 A

Objective:

To identify different uses for the lab tools.

	<p>Beakers:</p> <p>Beakers are cylindrical containers used to mix chemicals, liquids and other substances together.</p>
	<p>Flasks:</p> <p>Flasks are also useful containers with narrow opening, used to mix chemicals, liquids and other substances together.</p>
	<p>Measuring cylinder:</p> <p>Or graduated cylinder is used to measure the volume of a liquid accurately.</p>
	<p>Bunsen Burner:</p> <p>A small gas burner used in laboratories as a source of heat.</p>

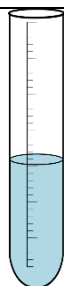


Funnel:

A tube or pipe that is wide at the top and narrow at the bottom, **used for guiding liquid or powder into a small opening.**

Funnel with filter paper:

A **filter funnel** is a laboratory funnel used for separating insoluble solids from liquids.



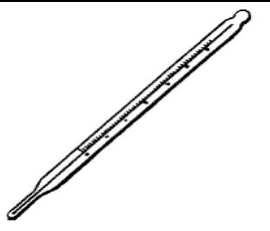
Test Tube:

A thin glass tube closed at one end, **used to hold small amounts of material.**



Balance:

A balance is used to measure small **masses.**



Thermometer:

A tool used to measure **temperature**