Teacher's Signature ____

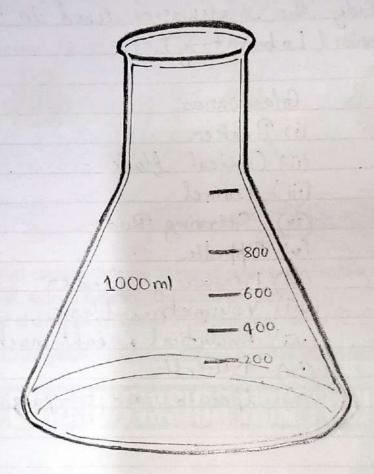


Fig > Connical flace

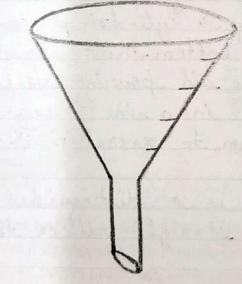
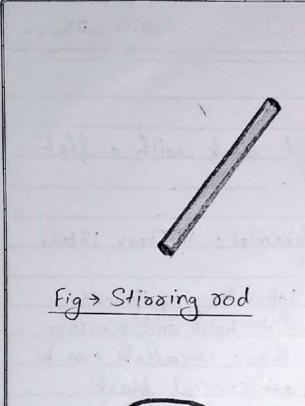


Fig-Funnel

	Date
Expt. No	Page No
Conical flask:	
A conical plank is a come shaped blast	k with a flat
A conical black is a cone shaped blast round bottom and cylinder neck.	
It was first invented by a german chemist i	n the year 1860.
A control 11-16: He was head to bear by	u equipment
in scientific research. It is used to ho	ld and measure
chemical liquid sample. Further these	chemicals can be
heated, mixed and boiled in a flask con	rical blank
debending on the mesesach These black	is hidely
depending on the research. These flask used for the preparation of Microbiol	logue lab.
asco The Walter Comment of the	00
Funnel	
191110	*
A funnel in a tube or pipe that is wid	e at top and
narrow at the bottom, used for guiding	
ponder into a small opening.	
There are many otypes/kind of funnel th	at have been
There are many stypes/kind of funnel the adopted from for specialized applicat	ion in the
laboratory.	
	The section of the

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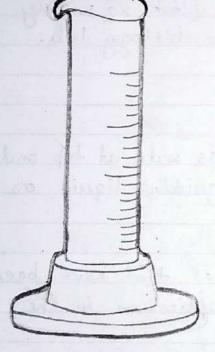


Fig + Measuring Cylinder

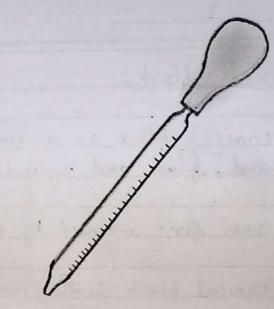


Fig > Pipette

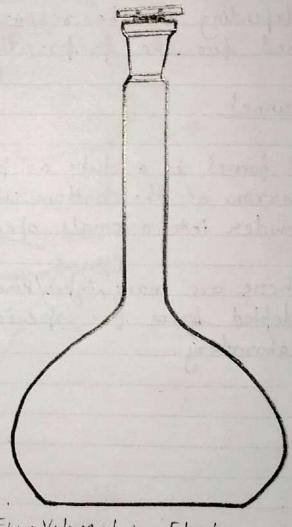


Fig + Volumetoic Flask

		Date
Expt	. No1	Page No. <u>03</u>
	Stissing Rod:	
	A glass stirring rod is a fiece of labor equipment used to mined chemicals, the usually made of solid glass. About the and slightly longer than a drinking rounded end.	thickness straw with
	Pippette:	
	It is used for measuring an exact but volume of liquid and placing it into container.	another
	Measuring Cylinder	
	It is a measuring tool for determining of a liquid. There are several marking the legth of the container with spec	the volume up and down ibic increasement.
	Volumetric flask!	
	It is used to measure exact volume of to prepare standard solution. The sma the neck indicates how for to fill the (use the bottom of the mericans)	ll line on bottle
	They come with special caps that will anything in or out.	not lest
	Teacher's Signature _	

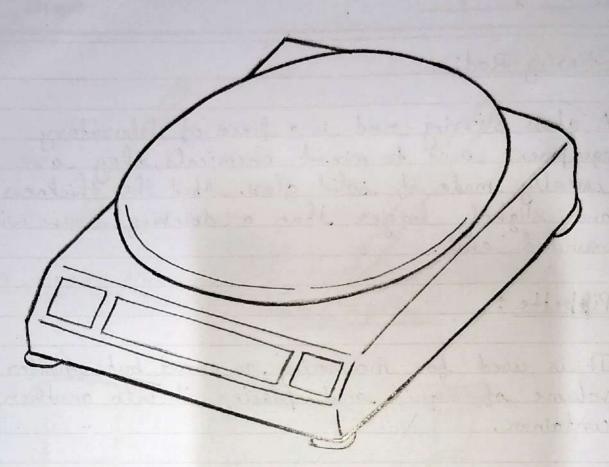


Fig + Analytical Weight Machine.

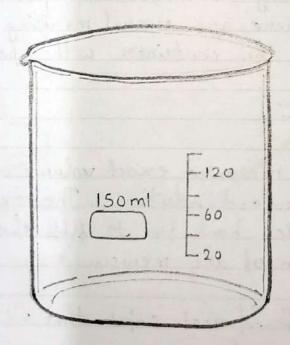
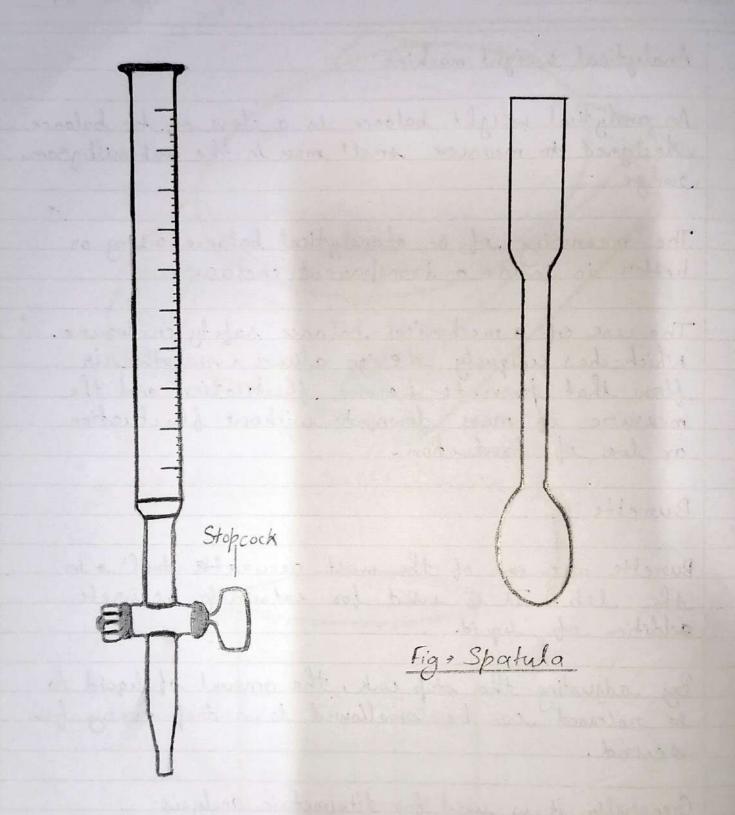


Fig - Beaker

Date	
Expt. No Page No 04	
Analytical weight machine:	
An analytical weight balance is a class of bt balance designed to measure small mass in the sub-milligran range.	^,
The measuring of an etanalytical balance 0.1 mg or better in inside a transparent enclosure.	
The use of a mechanical balance safety enclosure. Which has uniquely design allows a smooth air flow that prevents balance fluctuation and the measure of mass down to without fluctuation or loss of production.	
Burette:	
Burette are one of the most accurate tool or in the lab. It is used for entremely accurate addition ob liquid.	
By adjusting the stop cock, the amount of liquid to be released can be swallowed to a drop every few second.	<u>ی</u>
Generally it is used for titrimetric analysis	
Teacher's Signature	



Figo Burette

	Date
Expt. No	Page No
Spatulas and Scoopulas:	
They are typically used out of its original cont So that it can be wei	to scoop a solid chemical ainer onto a weight ght on a balance.
	Teacher's Signature