




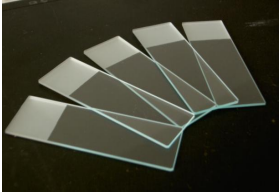
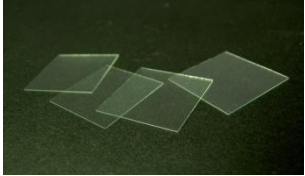


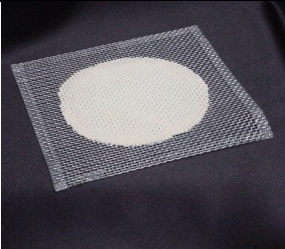





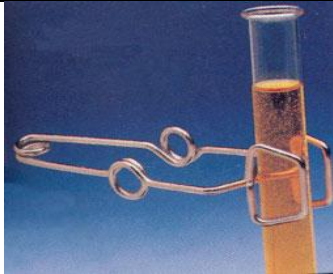


Name _____ period _____
 date assigned _____ date due _____ date returned _____




Laboratory Equipment Scavenger Hunt

Placed on tables around the room are the following pieces of lab equipment. Go around the room and find each one. Next to the equipment, you will find a card with the name and use of each piece of equipment. Complete the chart.

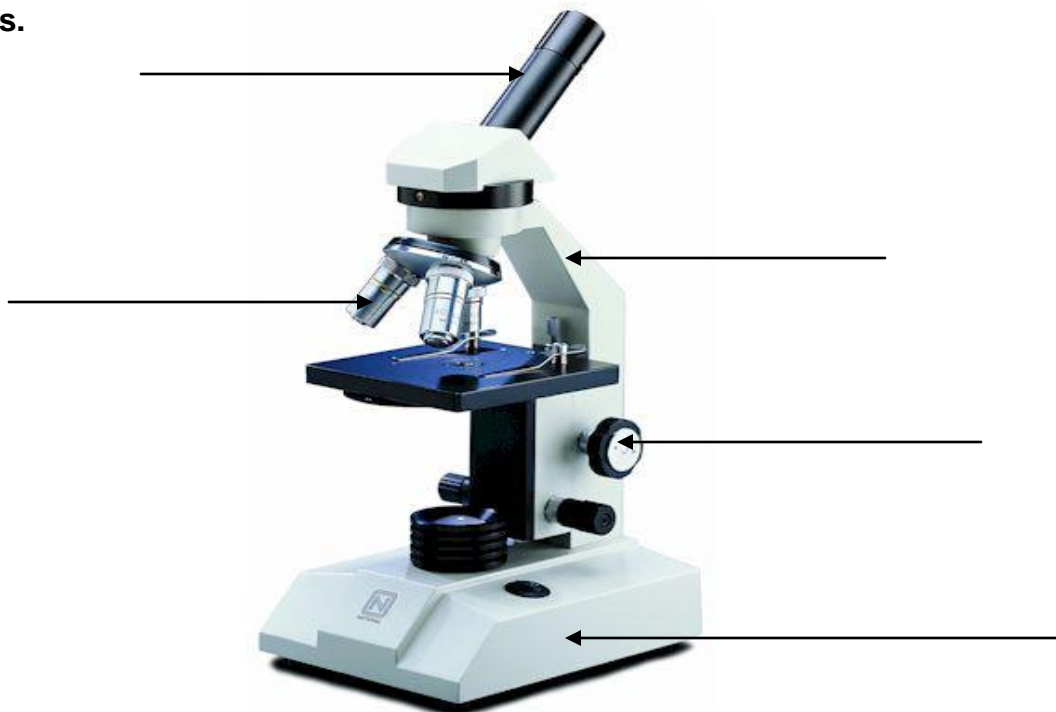
Picture	name	function
		
		
		
		
		

Picture	name	function
		
		
		
		
		
		

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Picture	name	function
		
		
		

Label the parts.





safety goggles



lab coat

**To protect the eyes from
chemicals, fumes and
objects.**

**To protect the body and
clothing from corrosive
chemicals**



gloves



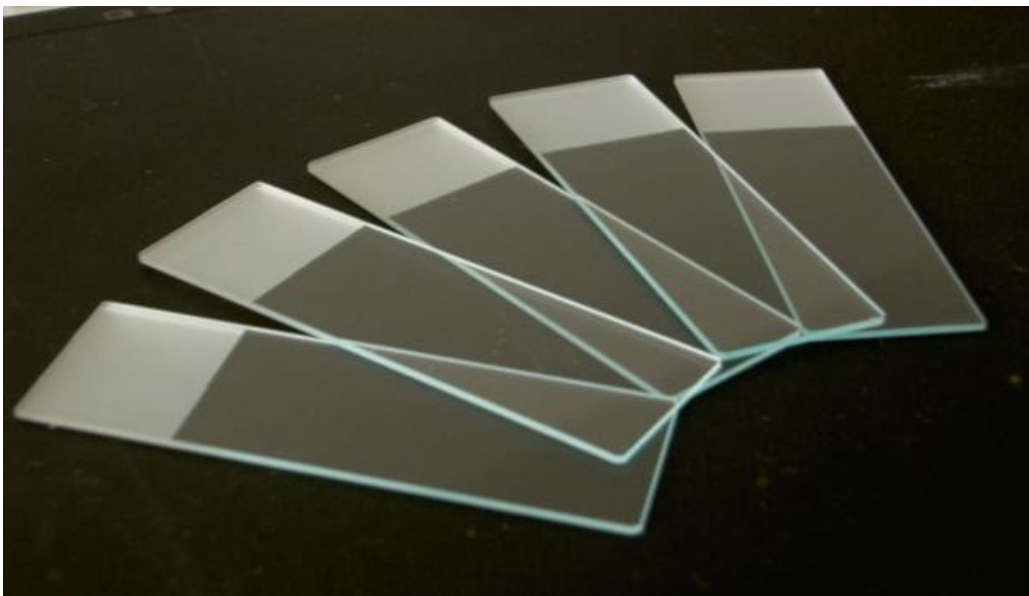
triple beam balance

**To protect the hands
from chemicals and
pathogens.**

To mass objects



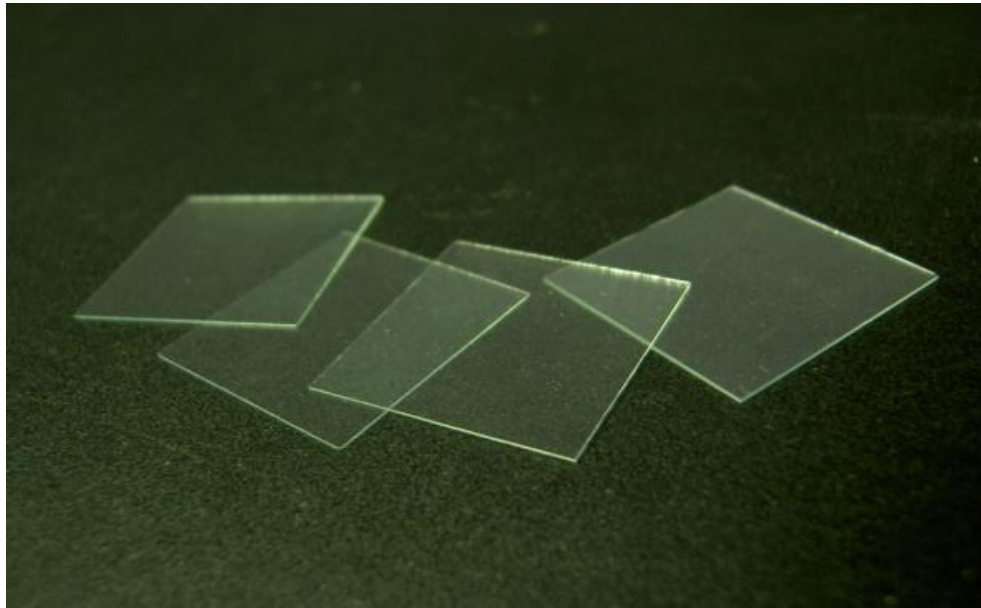
microscope



microscope slides

**To view very small object
or to look at parts of an
object at a cellular level.**

**Used with the
microscope to fix a
specimen or object.**



slide cover slips



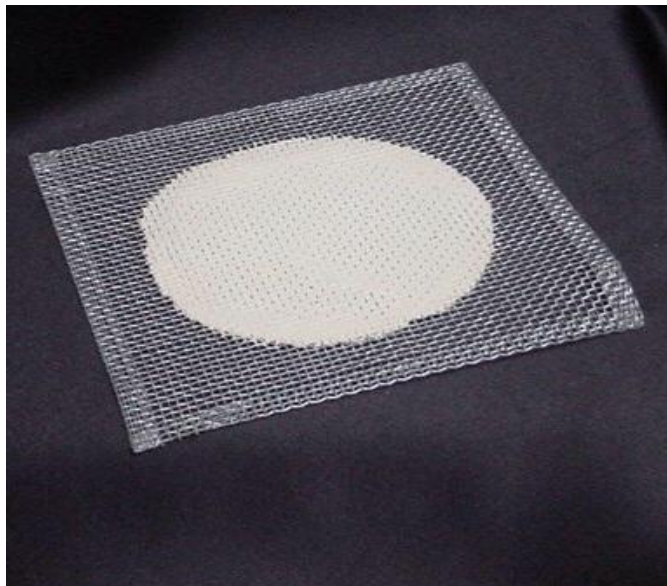
Bunsen burner

Used with the microscope slide to prevent the object or specimen from falling off of the slide.

Used to heat chemicals, glassware etc...



ring stand



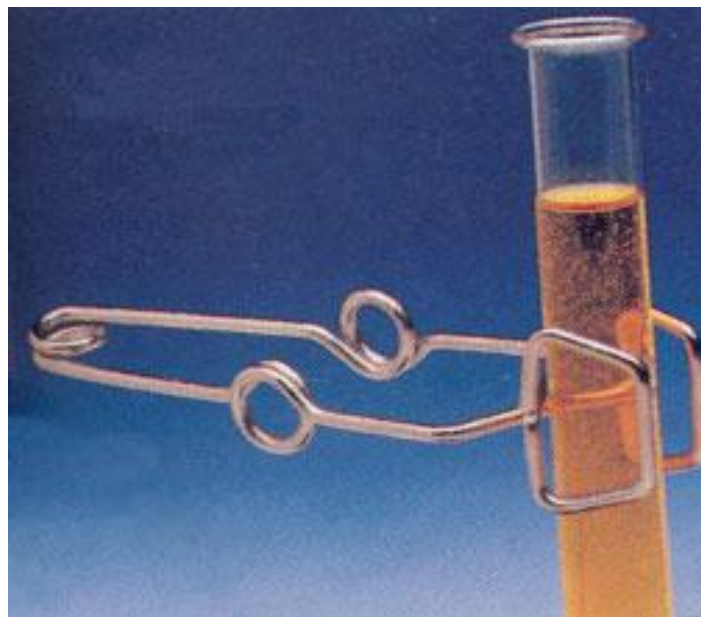
wire gauze

Used with the Bunsen burner to position an object away from the burner.

Used on the top of the ring stand to hold the object being heated.



tongs



test tube clamp

**Used to pick up and carry
hot objects or containers
with corrosive chemicals**

**Used to hold test tubes
over a burner flame or to
hold hot tubes**



test tube



Erlenmeyer Flask

**Used to hold substances
for viewing, mixing or
testing**

**Used to measure, hold
and/or mix chemicals**



graduated cylinder



thermometer

**Used to measure the
volume liquids**

**Used to measure the
temperature of
substances**



beakers



test tube rack

**Used to measure, hold
and/or mix chemicals**

Used to hold test tubes



petri dish



pipette (eye dropper)

Used to hold biological substances or to grow bacteria, fungi, mold etc...

Used to transfer liquids for mixing, viewing, or testing

