

# Equipment Scavenger Hunt

Name:

Date:

Block:

Sketch and name each piece of equipment in the space provided.

## Glassware Used for Measuring

<p>Used for measuring volumes of liquids (accurate to <math>\pm 0.5</math> mL)</p>	<p>Used for accurately measuring volumes of liquids (accurate to <math>\pm 0.1</math> mL)</p>	<p>Used for accurately measuring one specific volume of liquid</p>	<p>Used for suctioning liquids into a pipette</p>	<p>Used for accurately measuring and storing one volume of liquid</p>
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## Equipment Used for Holding and Transferring Liquids

<p>Used for measuring approximate volumes of liquids (accurate to <math>\pm 10</math> mL)</p>	<p>Used for storing liquids. The shape helps prevent losses due to splashing</p>	<p>Used to prevent chemicals from spilling out of Erlenmeyer flasks and other glassware</p>
<p>Used for transferring liquids from one container to another</p>	<p>Used for suctioning up small amounts of liquids</p>	<p>Used for holding small amounts of liquids</p>

## Measurement of Solids

<p>Used for weighing dry chemicals</p>	<p>Used for scooping dry chemicals</p>	<p>Used for measuring mass</p>
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## Equipment Used for Heating

Used for heating solutions	Used for measuring temperature	Used for heating chemicals over a Bunsen burner	Used as a protective barrier to allow hot glassware to cool
Used to protect liquids from evaporating	Used to hold hot glassware	Used for lighting a Bunsen burner	Used to hold a crucible in a ring stand

## Safety and Clean-Up

Used for cleaning test tubes and other glassware	Used to protect your eyes from chemicals

## Miscellaneous

Used for stirring liquids	Used for crushing chemicals	Used to hold glassware above the tabletop	Used for rinsing solid chemicals off the sides of glassware