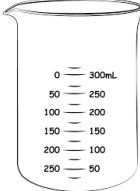
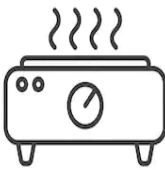
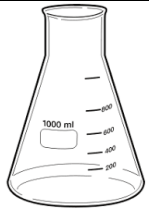
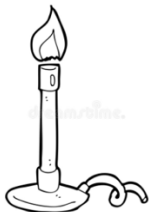




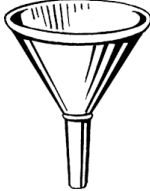






# Science Lab Equipment




Fill in the name of the following lab equipment using the word bank. Next, write a description of what the equipment is used for.

### Word Bank

Scoopula	Graduated cylinder	Erlenmeyer flask	Digital scale
Funnel	Bunsen burner	Eyedropper	Safety glasses
Beaker	Test tube	Test tube brush	Hot plate
Striker	Thermometer	Weigh boat	Test tube holder

Picture	Name	Description
<p>1.</p> 	beaker	Used for measuring approximate volumes of liquids (accurate to $\pm 10$ mL)
<p>2.</p> 	Hot plate	Used for heating solutions
<p>3.</p> 	Erlenmeyer flask	Used for storing liquids. The shape helps prevent losses due to splashing
<p>4.</p> 	Bunsen burner	Produces a single open flame for heating
<p>5.</p> 	Eyedropper	Used for suctioning up small amounts of liquids

 <p>6.</p>	<p>Graduated cylinder</p>	<p>Used for measuring volumes of liquids (accurate to <math>\pm 0.5</math> mL)</p>
 <p>7.</p>	<p>Funnel</p>	<p>Used for transferring liquids from one container to another</p>
 <p>8.</p>	<p>Scoopula</p>	<p>Used for scooping dry chemicals</p>
 <p>9.</p>	<p>Weigh boat</p>	<p>Used for weighing dry chemicals</p>
 <p>10.</p>	<p>Thermometer</p>	<p>Used for measuring temperatures of liquids</p>
 <p>11.</p>	<p>Striker</p>	<p>Used for lighting a Bunsen burner</p>
 <p>12.</p>	<p>Test tube holder</p>	<p>Used to hold test tubes</p>
 <p>13.</p>	<p>Digital scale</p>	<p>Used for measuring mass</p>

14. 	Safety glasses	Used to protect your eyes from chemicals
15. 	Test tube brush	Used for cleaning test tubes and other glassware
16. 	Test tube	Used for holding small amounts of liquids