

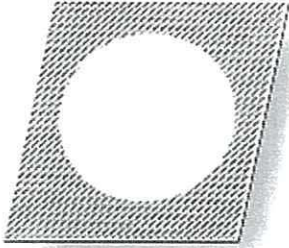



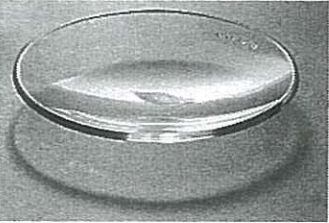
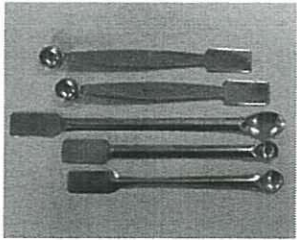
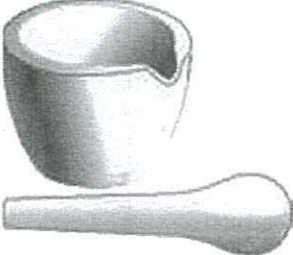


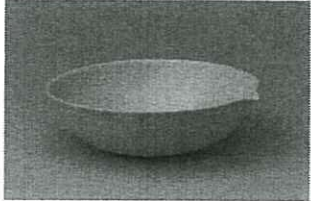

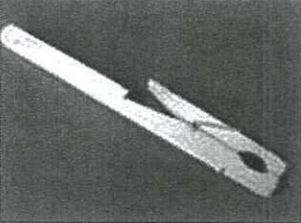

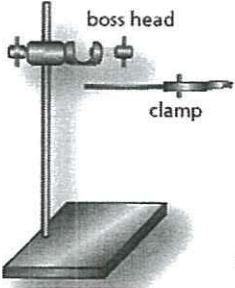
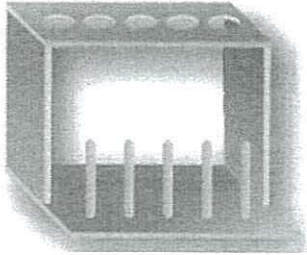
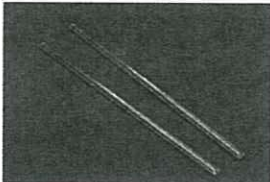

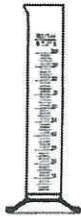



Which piece of equipment is it?

 <p>Beaker</p>	 <p>Filter Funnel</p>	 <p>Gauze Mat</p>	 <p>Test Tubes</p>	 <p>Conical Flask</p>	 <p>Tripod</p>
 <p>Watchglass</p>	 <p>Spatula</p>	 <p>Mortar and Pestle</p>	 <p>Crucible</p>	 <p>Bunsen Burner</p>	 <p>Evaporating Dish</p>
 <p>Test Tube Brush</p>	 <p>Wooden Test Tube Holder</p>	 <p>Tongs</p>	 <p>Boss Head and Clamp</p>	 <p>Test Tube Rack</p>	 <p>Stirring Rod</p>
 <p>Heat Proof Mat</p>	 <p>Measuring Cylinder</p>	 <p>Clay Pipe Triangle</p>			

Which piece of equipment is it?

	This item is for heating. It sits underneath a Bunsen burner to protect the bench.	This is used for holding test tubes. It looks like a peg.	This rack supports and holds test tubes. The pegs are used for drying wet test tubes.		This is used for cleaning inside a test tube. It is a long thin brush.
This item is for heating. It is metal and it has a hole for letting air in. It has a hose to attach it to a gas tap.	A glass container for holding, mixing and heating small amounts of chemicals. It looks like a thin tube.	This stand is made of three different pieces. Together they hold and clamp things in place.	This item is for heating and it sits on top of a tripod. It looks like a piece of mesh. It stops items dropping into the Bunsen burner.	A ceramic container for holding and heating small amounts of chemicals strongly. It looks like a dish with a pouring lip.	
This is used for transferring large amounts of liquids and for filtering liquids. It has a wide mouth, and a narrow opening at the bottom.	This item is for heating. It has the shape of a triangle. It is made of clay and sits on top of a tripod.	A small solid glass rod used for stirring liquids.	These two items are used for grinding chemicals. One is the bowl and the other does the grinding.	This item is for heating. It has three legs, tri meaning three and pod feet. It sits over a Bunsen burner.	A glass container for holding small amounts of chemicals. It is sometimes placed over the top of a beaker.
This item is for measuring liquids. It is tall and thin, glass or plastic. It has a scale on the side.	A ceramic container with a lid for heating chemicals to a very high temperature	These items are used to transfer small amounts of chemicals into test tubes. They are long and thin and can have different shapes. They can be plastic or metal.	A container for holding, mixing and heating chemicals. It is cone shaped. If you turn it upside down and hold the neck it looks like an ice-cream cone.	This piece of equipment is used for holding very hot equipment. It is metal with rough, flat ends.	A glass container for holding, mixing, and heating chemicals. It looks like a glass with a pouring lip. It comes in different sizes with a scale on the side