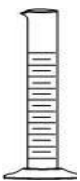
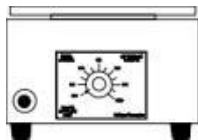
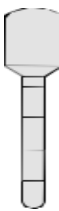
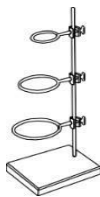
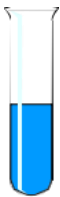


**Task 1: Write the definition correspondent to each term bellow (5 pts)**

<b>Burette</b>	is a graduated glass tube with a tap at one end, for delivering known volumes of a liquid, especially in titrations. It is a long, graduated glass tube, with a stopcock at its lower end and a tapered capillary tube at the stopcock's outlet Burets are for addition of a precise volume of liquid. The volume of liquid added can be determined to the nearest 0.01 mL with practice.
<b>Clay triangle</b>	is a piece of laboratory equipment used in the process of heating substances. Clay Triangles are used in conjunction (used together) with other lab equipment to create a stable framework in which to place a substance -- usually a solid chemical -- while it is heated to a high temperature. They are placed on a ring attached to a ring stand as a support for a funnel, crucible, or evaporating dish.
<b>Crucible</b>	is a kind of laboratory equipment that is usually a small cup made of porcelain or non-reactive metal. Crucibles are used to heat chemical compounds to very high temperatures using a gas burner.
<b>Dropper</b>	is a pipette consisting of a small tube with a vacuum bulb at one end for drawing liquid in and releasing it a drop at a time.
<b>Erlenmeyer flask</b>	also known as a conical flask or a titration flask, is a type of laboratory flask which features a flat bottom, a conical body, and a cylindrical neck. Erlenmeyer flask are useful to contain reactions or to hold liquid samples. They are also useful to catch filtrates.

**Task 2: What is the name of the following Laboratory equipments (5 pts)**

				
<b>Graduated Cylinders</b>	<b>Hot plates</b>	<b>Pipette</b>	<b>Ring stand</b>	<b>Test tube</b>

**Task 3: Give English equivalents for the following words (5 pts)**

**Bêcher : Beaker**

**Fiolle : Flask**

**Pipette : Pipette**

**Preuve : Evidence**

**Chute : Drop**

**Task 4: Answer with true or false (5 pts)**

1. A chemical change occurs when a sample of matter changes one or more of its physical properties. **TRUR**
2. An element that brittle when solid, and does not conduct electricity called Non-metal. **TRUE**
3. Products that contain chemicals that make you smell good called abrasives. **FALSE**
4. A sample of matter that has the same physical and chemical properties throughout is called element. **FALSE**
5. Matter is anything that has mass and takes up space. **TRUE**