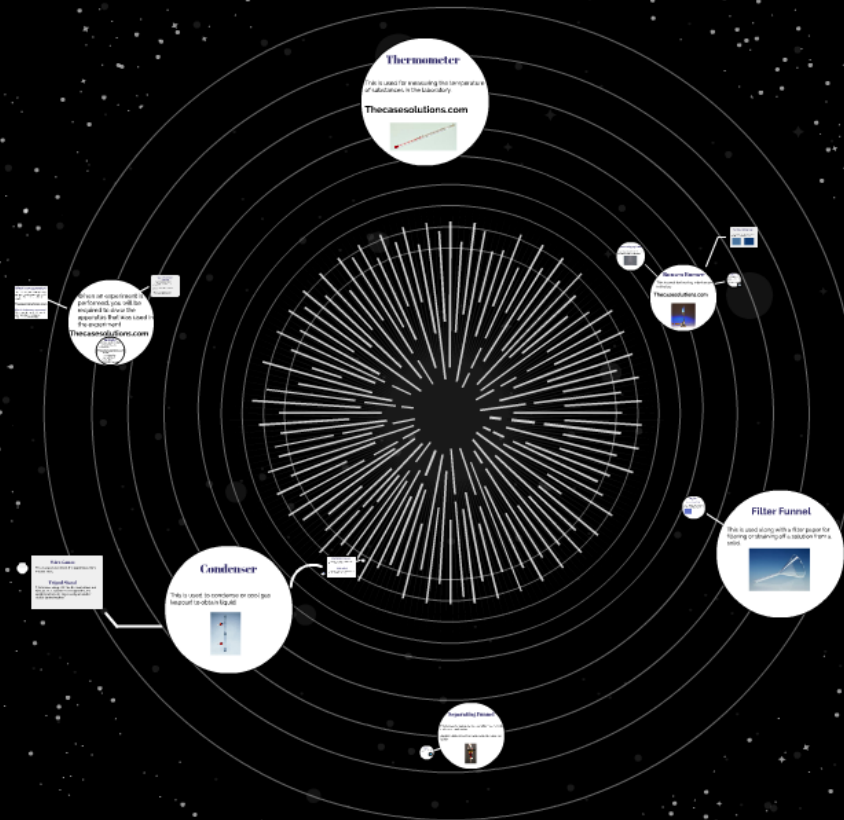


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Kim Park (B): Liabilities

What is an apparatus?

This is a combination of instruments, machinery, tools or materials which has a specific use for a particular function.

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What is a laboratory apparatus?

This is combination of instruments which are used for a specific purpose in the **laboratory**.

When an experiment is performed, you will be required to draw the apparatus that was used in the experiment

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Activity

Can you predict what the following are used for?

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- beaker
- thermometer
- conical flask
- test tube
- dropping pipette

There are several types of laboratory apparatus which includes test tube, conical flask, thermometers, beakers among others.

Some of the uses of these apparatus given below:

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Activity

Can you predict what the following are used for?

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- beaker
- thermometer
- conical flask
- test tube
- dropping pipette

Types of Laboratory Apparatus

There are several types of laboratory apparatus which includes test tube, conical flask, thermometers, beakers among others.

Some of the uses of these apparatus are given below:

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Thermometer

This is used for measuring the temperature of substances in the laboratory.

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Bunsen Burner

This is used for heating substances in the lab.

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The

Beaker
large a
laborat

Conica
and is a
the lab

Beaker & Conical Flask

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Beaker is used for mixing and heating **large amounts** of substances in the laboratory.

Conical Flask is used for stirring, swirling and is also suitable for heating liquids in the lab

