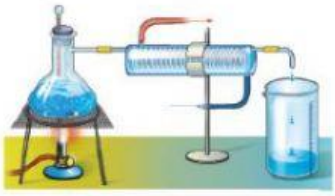
MATTER 6TH GRADE

1. Name the tecniques

FILTRATION EVAPORATION DISSOLUTION DISTILLATION



2.- Match the tecniques with the descriptions.

The mixture is poured into a filter. The liquid particles pass through the filter and the solid particles don' t.

Add water to the mixture. One of the solid dissolves in the wáter. Then we filter the mixture to remove the undissolved solid. After, the solution is evaporated

FILTRATION

DISSOLUTION

EVAPORATION

DISTILLATION

The mixture is heated. The liquid evaporates leaving the solid particles behind.

The mixture is heated. One liquid begins to evaporate before the other. Then it' s cooled to its liquid form.

3.- Complete the text. HOMOGENEOUS OR HETEROGENEOUS

- _____mixtures, we cannot see the individual substances that make it up
- _____mixtures, we can see the individual substances that make it up.

LIVEWORKSHEETS

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