Name: _____ M.2/_____ No._____

PURIFICATION

Complete the following sentences using the correct state of Purification:

Evaporation Fractional Distillation Sublimation

Chromatography Magnetic Attraction Pick out

Separatory funnel Simple Distillation



_____

The separation of a mixture into its component parts. Generally the component parts have boiling points that differ by less than 25 °C.



_____

Process for separating components of a mixture.



_____

To pass or cause to pass directly from the solid to the vapor state.



_____

Attraction for iron.



_____

distinguish someone or something from a group.



_____

The process of turning from liquid into vapor.



_____

Glassware used in liquid-liquid extractions to separate the components of a mixture into two immiscible solvent phases of different densities.



_____

A method of separating mixtures based on differences in their volatilities in a boiling liquid mixture.

LIVEWORKSHEETS