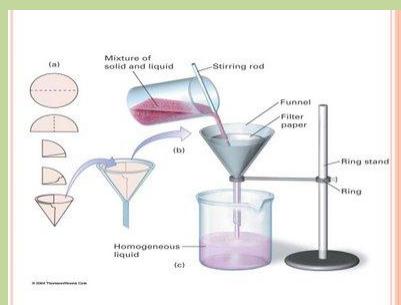
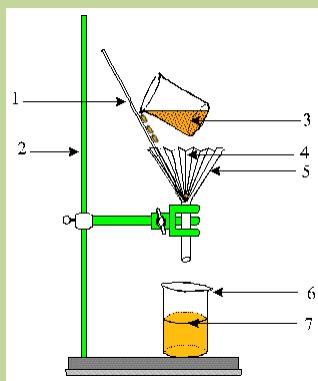
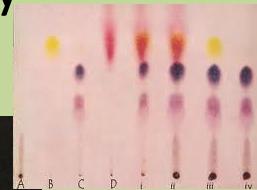
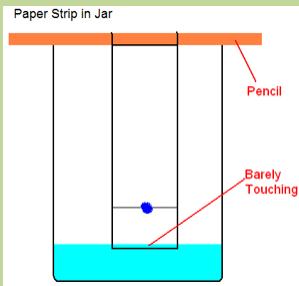


Separation Techniques

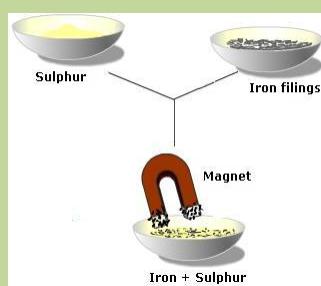
Filtration Size of particles



Chromatography

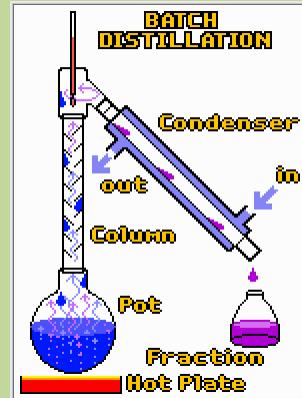
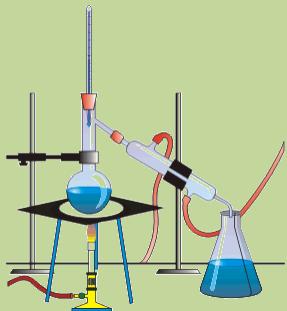


Magnetism

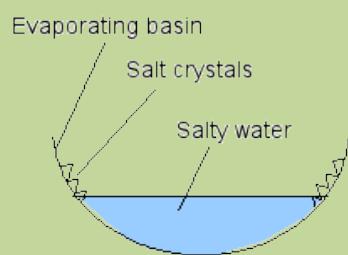
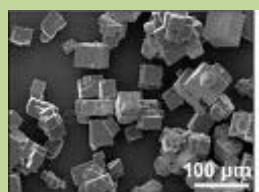


Distillation

Boiling point



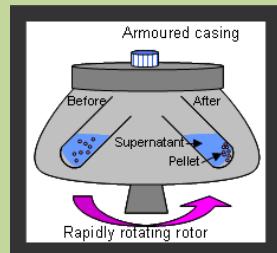
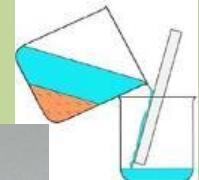
Evaporation results in Crystallization





Density: Decanting/ Centrifuging

More dense liquid/solid on bottom
less dense on top



Only Separation Technique that is a
chemical change is.....



Electrolysis

Only one that is
chemical separation

