



Chem!stry

Name: ()

Class:

Date: / /

Revision of Separation Techniques

Separation Technique	What types of mixtures can be separated?	What are the common and / or industrial applications of this technique?	What are the limitations and modifications for the common applications?
• Simple Distillation			
• Fractional Distillation			
• Separating Funnel			
• Evaporation to Dryness			
• Crystallisation			
• Paper Chromatography			
• Sublimation			
• Filtration			

- Scan the QR code given below to view the answers to this assignment.



http://www.chemist.sg/purification/summary_of_techniques_ans.pdf