Cornell Notes	Topic/Objective: Methods of Separation		Name:				
			Class/Period: <b>Chemistry</b>				
AVID®  Decades of College Dreams			Date:				
Essential Question: How can I separate each substance out in a mixture?							
Questions:		Notes:					
How does each		Magnetism:					
method of							
separation work?							
•		Filtration:					
		Pecanting:					
		Skimming:					
		Distillation:					
		Evaporation:					
Summary:							