Mixtures & Solutions Unit Test Review Pate Date You should	
Be able to use the following words in a sentence: solid liquid gas matter mass mixture solution	
Know the definitions for the following ways to separate mixtures: evaporation dissolving sifting filtration magnetic attraction chromatography floatation	
Be able to describe the relationship between solutes and solvents in relation to concentration.	
Be able to compare and contrast solutes and solvents.	
Be able to explain how the following factors affect the rate of dissolving: temperature change stirring particle size	
When some substances are mixed together, they chemically combine to form new substances that cannot be easily separated. Be able to give examples of such substances.	,
Be able to explain the difference between a physical change and a chemical change. Be able to give examples of e	ach.
Be able to give an example of a mixture & a solution and tell what classifies them as such.	
Be able to tell what makes a solution special.	
*I am aware of this test. Parent	
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