

Teacher: Dawn Prihoda

 Wednesday 9/18/24 TEK: 7.6DE "Aqueous Solutions" Objective: I can describe aqueous solutions in terms of their solutes and solvents. I can describe the concentration of aqueous solutions. I can describe the dilution of aqueous solutions. I can show how temperature affects the dissolving of solid solutes in aqueous solutions. I can show how surface area affects the dissolving of solid solutes in aqueous solutions. I can show how surface area affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. 	Thursday 9/19/24 TEK: 7.6DE "Aqueous Solutions" Objective: I can describe aqueous solutions in terms of their solutes and solvents. I can describe the concentration of aqueous solutions. I can describe the dilution of aqueous solutions. I can show how temperature affects the dissolving of solid solutes in aqueous solutions. I can show how surface area affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions. I can show how agitation affects the dissolving of solid solutes in aqueous solutions.
 Friday 9/20/24 TEK: 7.6DE "Aqueous Solutions" Objective: I can describe aqueous solutions in terms of their solutes and solvents. I can describe the concentration of aqueous solutions. I can describe the dilution of aqueous solutions. I can show how temperature affects the dissolving of solid solutes in aqueous solutions. I can show how surface area affects the dissolving of solid solutes in aqueous solutions. 	

 I can show how agitation affects the 	
dissolving of solid solutes in aqueous solutions.	
TLW:	
• Warm Up: Day 5	
"Physical and Chemical Changes 2"	
- Grade Friday	
 Student Notebook Pg. 65 	
STEMscope - Interactive Student Notebook	
Stop and Jot	
use STEMscopedia (Hardcover Book)	
 STEMscopes: Reading Science 	
"Make Mine Sweet"	