



Teacher: Dawn Prihoda

2nd 6 Weeks - Week 1 September 23-27, 2025	7 th Science
Monday 9/23/24 TEK: 7.6D, 7.6E "Aqueous Solutions" Review for Unit Test Test will be on Wednesday (Grade X 2) TEK: 7.7A, 7.7B "Speed and Velocity" ● Objective: ● I can calculate average speed from investigations. ● I can distinguish between speed and velocity in terms of distance and displacement. ● I can distinguish between speed and velocity in terms of direction of motion. TLW: ● Warm Up - Day 1 "Aqueous Solutions" (2) - Grade Friday ● Pre Assessment ● Background - Speed and Velocity/ Study "Terms to Know" Voc. Quiz Friday - Grade ● STEMscopedia (Hard Cover) Pgs. 41-49 Answer the questions on Pg. 50 in "Student Notebook"	Tuesday 9/24/24 TEK: 7.7A, 7.7B "Speed and Velocity" ● Objective: ● I can calculate average speed from investigations. ● I can distinguish between speed and velocity in terms of distance and displacement. ● I can distinguish between speed and velocity in terms of direction of motion. TLW: ● Warm Up - Day 2 "Aqueous Solutions" (2) - Grade Friday ● Student Notebook Pg. 69 Engage - Scope Phenomenon "Speedy Swimming" ● Elaborate - Content Connection Video and Questions ● Con't STEMscopedia (Hard Cover) Read Pgs. 41-49. Answer the questions on Pg. 89 in "Student Notebook"

Wednesday 9/25/24 TEK: 7.7A, 7.7B "Speed and Velocity" ● Objective: ● I can calculate average speed from investigations. ● I can distinguish between speed and velocity in terms of distance and displacement. ● I can distinguish between speed and velocity in terms of direction of motion. TLW: ● Warm Up - Day 3 "Aqueous Solutions" (2) - Grade Friday ● Student Notebook Pg. 74 Claim-Evidence-Reasoning TEK: 7.6D, 7.6E "Aqueous Solutions" Unit Scope Assessment Test (Grade X 2)	Thursday 9/26/24 TEK: 7.7A, 7.7B "Speed and Velocity" ● Objective: ● I can calculate average speed from investigations. ● I can distinguish between speed and velocity in terms of distance and displacement. ● I can distinguish between speed and velocity in terms of direction of motion. TLW: ● Warm Up - Day 4 "Aqueous Solutions" (2) - Grade Friday ● Notes: Describing Velocity ● Summary Notes - Motion, Speed & Acceleration
Friday 9/27/24 Fair Holiday Teacher Work Day	