

**100% Every Student, Every Day**

	Monday 02/17/20	Tuesday 02/18/20	Wednesday 02/19/20
TEKS	<b>NO SCHOOL</b>	S.E.: 8.6 A Force, motion, and energy. demonstrate and calculate how unbalanced forces change the speed or direction of an object's motion. <b>Readiness Standard</b>	S.E.: 8.6 A Force, motion, and energy. demonstrate and calculate how unbalanced forces change the speed or direction of an object's motion. <b>Readiness Standard</b>
Dual Coding		<b>Process Standard 8.3(B)</b>	<b>Process Standard 8.3(B)</b>
Lesson Objective (WE will learn) Anticipatory Set		We will learn to demonstrate and calculate how unbalanced forces change the speed or direction of an object's motion.	We will learn to demonstrate and calculate how unbalanced forces change the speed or direction of an object's motion.
I will statement Independent Practice		I will watch Inertia videos	I will complete TELPAS writing
Instruction: 1. Modeling 2. Guided Practice 3. Independent Practice		1. Inertia Videos	1. TELPAS writing
Seed Question FSGPT		<b>Homework: None</b>	<b>Homework: None</b>
AVID strategy		What is a net force? How is net force calculated?	What is a net force? How is net force calculated?
Kagan / Lead4ward Strategy		<b>Inquiry</b>	<b>Independent</b>
		<b>Independent</b>	<b>Independent</b>

Department: Science

Grade Level: 8

Grading Period: 4

Week: 7

Dates: 02/17-02/21

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	Thursday 02/20/20	Friday 02/21/20	Notes
TEKS Dual Coding	S.E.: 8.6 A Force, motion, and energy. demonstrate and calculate how unbalanced forces change the speed or direction of an object's motion. <b>Readiness Standard</b>	S.E.: 8.6 A Force, motion, and energy. demonstrate and calculate how unbalanced forces change the speed or direction of an object's motion. <b>Readiness Standard</b>	<b>Monday, 2/17/20 – NO SCHOOL CBA NEXT week!</b>
	<b>Process Standard 8.3(B)</b>	<b>Process Standard 8.3(B)</b>	
Lesson Objective (WE will) Anticipatory Set	We will learn to demonstrate and calculate how unbalanced forces change the speed or direction of an object's motion.	We will learn to demonstrate and calculate how unbalanced forces change the speed or direction of an object's motion.	
I will statement Independent Practice	I will complete Vocabulary activity	I will participate in Tug of War	
Instruction: Modeling Guided Practice Independent Practice	1. Vocab Play it, Say it! 2. Begin calculations practice	1. Tug of War 2. Continue calculations practice	
	<b>Homework: None</b>	<b>Homework: None</b>	
Seed Question FSGPT	What is a net force? How is net force calculated?	What is a net force? How is net force calculated?	
AVID Strategy	Inquiry	Inquiry	
Kagan/lead4ward Strategy	Independent	Collaboration	