

Name: Katy Reeves		Unit/Topic: Science Unit 5 - MOTION/Magnets		Week of: Nov. 5th-9th	
Lesson Plans					
	Monday	Tuesday	Wednesday	Thursday	Friday
TEKS/ Standards	K.2B, K.2D, K.4A, K.4B, K.6B	K.2B, K.2D, K.4A, K.4B, K.6B	K.2B, K.2D, K.4A, K.4B, K.6B	K.2B, K.2D, K.4A, K.4B, K.6B	K.2B, K.2D, K.4A, K.4B, K.6B
Objective(s)	We will identify/explore and describe MOTION with magnets through class discussion, visual aids, hands on activities;	We will identify/explore and describe MOTION with magnets through class discussion, visual aids, hands on activities;	We will identify/explore and describe MOTION with magnets through class discussion, visual aids, hands on activities;	We will identify/explore and describe MOTION with magnets through class discussion, visual aids, hands on activities;	We will identify/explore and describe MOTION with magnets through class discussion, visual aids, hands on activities;
Bellwork	write weekly vocabulary words	write weekly vocabulary words	write weekly vocabulary words	write weekly vocabulary words	write weekly vocabulary words
Learning Activities	Identify, define and describe motion using magnets, the ways we use magnets, how magnets are useful and why magnets are important	Identify, define and describe motion using magnets, the ways we use magnets, how magnets are useful and why magnets are important	Identify, define and describe motion using magnets, the ways we use magnets, how magnets are useful and why magnets are important	Identify, define and describe motion using magnets, the ways we use magnets, how magnets are useful and why magnets are important	Identify, define and describe motion using magnets, the ways we use magnets, how magnets are useful and why magnets are important
Key Vocabulary	Magnet, attract, metal	Magnet, attract, metal	Magnet, attract, metal	Magnet, attract, metal	Magnet, attract, metal

Guided/ Independent Practice	Science Fusion pg 47	Science Fusion pg 48	Science Fusion pg 49	Science Fusion pg 50	Science Fusion Assessment Guide pg. 37
Closure/Home work	Review, recap key terms and point objectives of lesson	Review, recap key terms and point objectives of lesson	Review, recap key terms and point objectives of lesson	Review, recap key terms and point objectives of lesson	Review, recap key terms and point objectives of lesson
Assessment- Formative Summative Exit Ticket	Worksheet magnets #1	Worksheet magnets #2	Worksheet magnets #3	Worksheet magnets #4	Worksheet magnets #5

Key Questions During Lesson

What kinds of things do magnets attract? What can magnets do? What does attract mean?

