



Science Grade 3				
Physical Science: Magnetism and Static Electricity (ME)				
Outcome	1 – Little Evidence With help, I understand parts of the simpler ideas and do a few of the simpler skills.	2 – Partial Evidence I understand the simpler ideas and can do the simpler skills. I am working on the more complex ideas and skills.	3 – Sufficient Evidence I understand the more complex ideas and can master the complex skills that are taught in class. I achieve the outcome.	4- Extensive Evidence I have a deep understanding of the complex ideas, and I can use the skills I have learned in situations that were not taught in class.
SM3.1 I can investigate the characteristics of contact (e.g., push, pull, and friction) and non-contact (e.g., magnetic and static electric) forces.	<ul style="list-style-type: none">• I can carry out processes to show a few of the characteristics of contact forces.• I can carry out processes to show a few of the characteristics of non-contact forces.	<ul style="list-style-type: none">• I can carry out processes with some accuracy to show a few of the characteristics of contact forces.• I can carry out processes with some accuracy to show a few of the characteristics of non-contact forces.	<ul style="list-style-type: none">• I can carry out processes accurately to show many characteristics of contact forces.• I can carry out processes accurately to show many characteristics of non-contact forces.	<ul style="list-style-type: none">• I create a process to show characteristics of contact forces, and explain my process.• I create a process to show characteristics of non-contact forces, and explain my process.
Comments				



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SM3.2 I can assess effects of practical applications of magnetic and static electric forces on individuals and society.	Magnetic and static electric forces	<ul style="list-style-type: none"> I can give examples of magnetic OR static electric forces, with help. 	<ul style="list-style-type: none"> I can give examples of magnetic OR static electric forces. 	<ul style="list-style-type: none"> I can differentiate magnetic AND static electric forces. 	<ul style="list-style-type: none"> I can differentiate magnetic AND static electric forces, and explain my reasoning.
	Practical Applications and effects	<ul style="list-style-type: none"> With help, I can identify practical applications of magnetic OR static electric forces. I can identify a few effects of practical applications of magnetic OR static electric forces on individuals OR society. 	<ul style="list-style-type: none"> I can describe practical applications of magnetic OR static electric forces. I can explain the effects of practical applications of magnetic AND static electric forces on individuals OR society. 	<ul style="list-style-type: none"> I can describe practical applications of magnetic AND static electric forces. I can explain the effects of practical applications of magnetic AND static electric forces on individuals AND society. 	<ul style="list-style-type: none"> I can explain practical applications of magnetic AND static electric forces. I can compare the effects of practical applications of magnetic and static electric forces on individuals and society.
	Benefits and challenges	<ul style="list-style-type: none"> With help, I can point out a few benefits and challenges of effects of practical applications of magnetic OR static electric forces on individuals OR society. 	<ul style="list-style-type: none"> I can point out a few benefits and challenges of effects of practical applications of magnetic AND static electric forces on individuals OR society. 	<ul style="list-style-type: none"> I can describe some benefits and challenges of effects of practical applications of magnetic AND static electric forces on individuals AND society. 	<ul style="list-style-type: none"> I can explain some benefits and challenges of effects of practical applications of magnetic AND static electric forces on individuals AND society.
Comments					