Lynn Emery ELD Science 6/7

+	MONDAY 10-10-16	TUESDAY 10-11-16	WEDNESDAY 10-12-16	THURSDAY 10-13-16	FRIDAY 10-14-16
CONTENT STANDARD	p.pm. classify substances by their chemical properties	IP.07.13-Use tools and equipment appropriate to scientific investigations. IP.07.14- Use metric measurement devices in an investigation	IP.07.13-Use tools and equipment appropriate to scientific investigations. IP.07.14- Use metric measurement devices in an investigation	IP.07.13-Use tools and equipment appropriate to scientific investigations. IP.07.14- Use metric measurement devices in an investigation	IP.07.13-Use tools and equipment appropriate to scientific investigations. IP.07.14- Use metric measurement devices in an investigation
CONTENT OBJECTIVE:	. Students will demonstrate	Students will demonstrate	Students will demonstrate	Students will demonstrate	Students will demonstrate
	knowledge of properties of	knowledge of using a metric	application of measurement	knowledge of a triple beam	knowledge of a triple beam
	matter by sorting objects	ruler or yardstick by	by using a ruler to measure	balance and how to measure	balance and how to measure
	based on these properties.	measuring to the nearest cm.	lines to the nearest cm or mm.	the mass of an object using the	the mass of an object using
				steps provided.	the steps provided.
		I can accurately use a ruler to	I can measure accurately to		l
	I can sort objects based on	measure using centimeters,	the nearest cm or mm using a	I can weigh an object using the	I can weigh an object using
LEARNING TARGET:	properties of matter.		ruler.	triple beam balance to the	the triple beam balance to
				nearest gram.	the nearest gram.
LANGUAGE	Students will orally discuss	Students will orally present	Students will write to show	Students will orally present	Students will orally present
	with partners the properties of	their project "How Do I	assessment of how to	during discussion what various	during discussion what
OBJECTIVE:	matter of objects they will sort	Measure Up?" using sentence	measure using a ruler to the	objects weigh after weighing	various objects weigh after
	into groups	stems.	nearest cm or mm.	them on a triple beam balance.	weighing them on a triple
	3 1 7				beam balance.
		My arm iscm.		An apple weighs	An apple weighs
		My leg iscm.		A stapler weighs	A stapler weighs
		, , ,		My book weighs	My book weighs
				,	
Vocabulary:	Design		Centimeter		Vocabulary test
	Variables	Define words in dictionary	Millimeter	Gram	
	Constant			Balance	
	Control		Use words in sentences with		
	Visible		stems	Review with a partner	
	Additive				
	Factors				
	yield				
	Pretest				
Differentiation	Whole group	Whole group	Whole group	Whole group	
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