

Lynn Emery
ELD Science 6/7

+	MONDAY 9-26-16	TUESDAY 9-27-16	WEDNESDAY 9-28-16	THURSDAY 9-29-16	FRIDAY 9-30-16
CONTENT STANDARD	S.l.p.07.11 Generate scientific questions based on observations, investigations, and research	S.l.p.07.11 Generate scientific questions based on observations, investigations, and research	S.l.p.07.11 Generate scientific questions based on observations, investigations, and research	p.p.m. classify substances by their chemical properties	
CONTENT OBJECTIVE:	Student will demonstrate knowledge of scientific method using an investigation/lab.	Student will demonstrate knowledge of scientific method using an investigation/lab.	Student will demonstrate knowledge of scientific method using an investigation/lab.	Students will demonstrate knowledge of properties of matter by sorting objects based on these properties.	Board Game Day PBIS
LEARNING TARGET:	I can write to complete a lab using the scientific method.	I can write to complete a lab using the scientific method.	I can write to complete a lab using the scientific method	I can sort objects based on properties of matter.	
LANGUAGE OBJECTIVE:	Student will write to complete a lab using the scientific method.	Student will write to complete a lab using the scientific method.	Student will write to complete a lab using the scientific method.	Students will orally discuss with partners the properties of matter of objects they will sort into groups	.Board Game Day PBIS
Vocabulary:	Scientific Method Purpose Procedure Research Experiment Hypothesis Demonstrate Pretest	Scientific Method Purpose Procedure Research Experiment Hypothesis Demonstrate Define words in dictionary	Scientific Method Purpose Procedure Research Experiment Hypothesis Demonstrate Use words in sentences with stems	Substance Matter Physical property Chemical property Chemistry Review with a partner	Vocabulary test
Differentiation	Whole group	Whole group	Whole group	Whole group	