Name: Karrie Goodwin		Science/Social Studies		Week of : Sept. 21-25	
Lesson Plans					
	Monday	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
TEKS/ Standards	**Science:** 4.1A, 4.1B, 4.2A, 4.2B, 4.2C, 4.2D, 4.2E, 4.2F, 4.3A, 4.3B, 4.3C, 4.4A **SS:** 4.6A, 4.6B, 4.7A, 4.7B, 4.11A, 4.11B, 4.19A, 4.19B, 4.20A, 4.21D	**Science:** 4.1A, 4.1B, 4.2A, 4.2B, 4.2C, 4.2D, 4.2E, 4.2F, 4.3A, 4.3B, 4.3C, 4.4A **SS:** 4.6A, 4.6B, 4.7A, 4.7B, 4.11A, 4.11B, 4.19A, 4.19B, 4.20A, 4.21D	**Science:** 4.1A, 4.1B, 4.2A, 4.2B, 4.2C, 4.2D, 4.2E, 4.2F, 4.3A, 4.3B, 4.3C, 4.4A **SS:** 4.6A, 4.6B, 4.7A, 4.7B, 4.11A, 4.11B, 4.19A, 4.19B, 4.20A, 4.21D	**Science:** 4.1A, 4.1B, 4.2A, 4.2B, 4.2C, 4.2D, 4.2E, 4.2F, 4.3A, 4.3B, 4.3C, 4.4A **SS:** 4.6A, 4.6B, 4.7A, 4.7B, 4.11A, 4.11B, 4.19A, 4.19B, 4.20A, 4.21D	**Science:** 4.1A, 4.1B, 4.2A, 4.2B, 4.2C, 4.2D, 4.2E, 4.2F, 4.3A, 4.3B, 4.3C, 4.4A **SS:** 4.6A, 4.6B, 4.7A, 4.7B, 4.11A, 4.11B, 4.19A, 4.19B, 4.20A, 4.21D
Objective(s)	**Science:** Students will use scientific processes, safe practices, and their science notebooks throughout the year as they investigate scientific concepts and describe their findings. **Social Studies: Students identify items on maps including oceans, continents, states, and our city.**				
Bellwork	**Daily Warmup**	**Daily Warmup**	**Daily Warmup**	**Daily Warmup**	**Daily Warmup**
Activities	Set up Science and Social Studies Journals	Introduce Google Classroom for Science and Social Studies	Introduce maps PP slides #1-11	4th Grade Procedures	Procedures Review
Key Vocabulary	**Science:** • Change – to become different • Classifications – groups of similar things based on characteristics or properties • Constancy – staying the same; unchanging • Environmentally appropriate practices – to cause no harm to the environment • Ethical practices – doing what is right • Patterns – repeated sequence; arranged according to a rule or natural phenomenon; a trend in data; used to predict what comes next • Personal protective equipment (PPE) – equipment, such as goggles and gloves, used for protection in an investigation • Properties – characteristics of objects, organisms, or events • Science – use of evidence to construct testable explanations and predictions of natural phenomena, as well as the knowledge generated through this process				

	● System – a group of parts that work together **SS:** ● region – a spatial area of land that is unified by a common characteristic, such as political unity, linguistic unity, or common climate patterns ● physical geography – study of the patterns and process related to the Earth's surface ● human geography – study of human activities related to interaction with the environment and control of the Earth's surface ● landform – a natural physical feature on the earth's surface ● economic activities – types of industries created to produce and distribute goods and services ● settlement patterns – the physical arrangement observed by looking at where people live				
Guided/ Independent Practice	Introduce Lab Safety Amoeba Sisters Lab Safety video BrainPop Lab Safety Video w/ google classroom quiz	Lab safety Review Scientific Inquiry Video and the Scientific Method	INB: Continent and Oceans Map BrainPop Continents of the World W/Quiz	Map Skills Practice Continents review	**Lab Safety test**
Assessment- Formative Summative Exit Ticket	Why is it important to be safe when doing a science lab?	What are the steps in the scientific method?	How many continents and oceans does the Earth have?	What is a map key?	**Review**