



Connected Learning Time: Week Three

	Kindergarten	First Grade	Second Grade	Third Grade	Fourth Grade	Fifth Grade	Sixth Grade	Seventh Grade	Eighth Grade
Language Arts	Retelling Stories	Spaces For Words	Using Illustrations to Understand Text	Discussion Detectives	Exploring Poems	Conjunctions, Interjections, & Prepositions	Cite Textual Evidence	Inference and Evidence	Food Writing
Language Arts	Sounds in Three Letter Words	Animal Adventure	Character Changes	Simple Past, Present, and Future	Synonyms & Antonyms	Suffix: "ology"	Figures of Speech	Textual Evidence Detective	Writing Narratives
Language Arts	End Punctuation	Sentences	Vowel Teams	Meaning of Words in Text	Words Give Us Clues	Comma Uses	Writing Arguments - Pt 1	Connotation Vs. Denotation	Story to Movie Adaptations
Language Arts	Connecting Words & Pictures	Book Orientation	Decode Diagrams	Fact and Opinion	Commas	Context Clues	Latin Roots	Investigative Reading/Writing	Learning to do Research- Pt 1
Language Arts	Action Verbs	Sneaky E	Adding a Prefix	Cinquain Poetry	Similes & Metaphors	Closing Statements	The Five-Paragraph Essay	Imagery & Haikus	Argumentative Writing: Should we move the legal age to drive?
Math	Shape Detective	Heavy or Light	Comparing Numbers	Fact Families	Place Values	Decimals to the Thousandths	Numerical Expressions With Exponents	Unit Rate	Rational vs Irrational Numbers
Math	Subtraction Word Problems	Relate Counting to Addition & Subtraction	Identifying Coins and Bills	Estimating Mass and Liquid Volume	Geometry 4.G.1	Numerical Expressions	Evaluating Expressions	Number Line and Absolute Value	Understanding Functions as a Rule
Math	Count & Match	Using Mental Math Strategies	Add and Subtract within 20	Quadrilaterals	Adding & Subtracting Fractions	Multiplying Fractions	Combining Like Terms	Geometry	Classifying Numbers
Math	Comparing Numbers	Sets of Tens	Seeing Hundreds	Rounding	Multiplication practice	Volume	MeMean, Median, and Mode	Area & Circumference of Circles	Bivariate Data
Math	Model Shapes	Build Shapes Based on Attributes	Recognize Shapes based on attributes	Shapes with Equal Parts	Partial Products to Multiply	Shape Attributes	Fun With Fractions	Introduction to Probability	Using Linear Models to Solve Problems
Science	Deserts and Grasslands Animals	Living and Nonliving	Boreal Forests Habitat	Fireflies and Bioluminescence	Internal and External Human Structures	What Plants Need to Grow	Crash Test Scientists	Genetic Variation	Biodiversity
Science	Using Our Five Senses	Traits of Butterflies	Earth's Natural Resources	The Amazon Rainforest	Bird Study	Acids & Bases	Natural Selection	Cycling of Material and the Flow of Energy	Waves, Amplitude, and Energy
Science	Recycling	Patterns in the Universe	Create Your Own Island	Unity and Diversity	Moon Phases	Animals and Energy	The Water Cycle	Mutations	How Waves Interact with Materials
Social Studies	Safety at Home and School	Land and Water	Past and Present	Amazing Lakes of the US	Immigrant Settlers	Seven Years' War	Geography of Ancient Civilizations	Native Americans in Kansas	Declaration of Independence
Social Studies	American Symbols	Me on the Map	Then and Now	Volunteering	Dustbowl	Archeology	Ancient Mesopotamia	Kansas-Nebraska Act	Revolutionary War
Social Studies	Choices Have Consequences	Good and Services	Change	Local Physical Geography	Connections Across Kansas	Tribes of the Great Plains	Ancient Greek Architecture & Columns	Geography Shapes the Way People Live	Westward Expansion
Art	Explain the Art Process	People at Museums	Aif Barbel Wit Peters	Artists Create Meaning	Negative Space	Edgar Degas	Maud Lewis	Art Found in Nature	Drawing Perspective
Art	Kinder Print Art	Spin Art	Charley Harper	Symmetry Surprise	Henri Rousseau	Emily Carr	Radial Symmetry	Paul Klee	Golden Ratio
Music	Let's Make Music!	Dynamics and Tempo	Expressive Qualities	Rhythmic and Melodic Ideas	Music Mystery	Music Mood Makers	Louis Armstrong	Music Theory	Analyzing Music
Music	Call/Response	Kitchen Beats and Body Music	The Greatest Little Showman	Music Soundtrack	Music Matchmaker	Music Tells a Story	Video Game Soundtrack	Music Across Time & Culture	Ella Fitzgerald
Physical Education	Tabata Workouts	Wizard School	Obstacle Course	Secret Agent Training Camp	Balance Challenge	Physical Activity and FIT Principle	Dance Sequences	Dynamic and Static Stretching	Stress Management
Physical Education	Space Explorer	Dinosaur Safari	Jump Like a Frog	Physical Activity and My Body	Jump Ropeing	Warm-up and Cool-Down	Responsible Physical & Social Behavior	Respect Looks Different	Respect in Action
Careers							Peanut Butter Playdough	How Much is a Serving?	Power Breakfast
Careers							Middle School Career Inventory	Food Safety	Strategic Marketing Plan
Technology							Recipe Book	Coding Anatomy	Spreadsheet Battleship
Technology							Control Structures	Think Like A Computer	Social Media Feed
World Languages							French Body Parts	Monster Portrait	At the Beach in Spanish
World Languages							French The Home	Spanish Weather & Seasons	Spanish Greetings