

	Kindergarten	First Grade	Second Grade	Third Grade	Fourth Grade	Fifth Grade	Sixth Grade	Seventh Grade	Eighth Grade
Language Arts	Upper and Lowercase Letters	Sequencing Events	Who, What, When, Where, Why, How	Affixes and Known Words	Point of View	POV & Perspective	Greek - Latin Roots & Affixes	Figurative Language	Connotation vs. Denotation
Language Arts	Demonstrate Understanding of Characters	Final e and Vowel Teams	The Jobs of Y	Write Routinely	Building A 5 Paragraph Essay	How Stanzas of a Poem Fit Together	Context Clues to Determine Meaning	Textual Evidence to Support Analysis	Dramatic Irony
Language Arts	Name the Author and Illustrator	Decoding One Syllable Words	Odd Ducks EA OO OW	Stories via Pictures	Drawing Inferences	Idioms	Narrative Writing Using the Five Senses	Textual Evidence Detective	Greek Mythology
Language Arts	Sort Common Objects	Key Details	Suffixes	Develop Your Topic	Main Idea	Comparing and Contrasting	Figurative Language	Coordinate Adjectives	Performance Task: Argument
Language Arts	Author VS. Illustrator	Identify the Main Topic of a Text	Prefixes	Synonyms and Antonyms	Mira R. - 4th Grade - Context Clues	Prefix/Inter	Page vs Performance, Which Tells the Story Better?	Theme	Figurative Language
Math	Making 10	Adding a 2 Digit and 1 Digit Number	Hundreds Block	Arithmetic Patterns	Factors and Multiples	Writing Expressions	Inequalities	Scale Drawings	Scientific Notation
Math	Addition Word Problems	Order Objects by Length	Building Arrays and Repeated Addition	Properties of Multiplication	Using Area Models to Multiply	Place Value and Powers of 10	Greatest Common Factor (GCF)	Probability	Geometry Snack Stand Challenge
Math	Naming Shapes	2 Digit Comparing	3 Digit Place Value	Properties of Division	Using Area Models to Multiply: Two Digits	Polygon Pizzas	Rational Numbers and Absolute Value	Sampling Populations	Finding Slope
Math	Position of Shapes	What is a 10?	3 Digit Comparing	Division: Find the Missing Factor	Equivalent Fractions - Mira Ross	Add & Sub Fraction Word Problems: 6.NE.2	Parts of an Expression	Expressions in Disguise	Solving Angle Equations
Math	2D vs 3D shapes	Building Jeen numbers	Adding and Subtracting Within 100	Shapes	Adding Equivalent Fractions	Add and Subtract Fractions	Divide by Fractions	Number Line Adventures	Pythagorean Theorem
Science	Four Seasons	How Light Works	Protecting Land	Animal Groups	Plant Structures and Adaptations	Energy Sources for Animals	Populations & Resources	Organisms Use Food	Ecosystem Changes and Population Effects
Science	Forests and Rainforests	Day and Night	Landforms Around Us	Animal Adaptations	Meteoroids and Meteorites	Constellations	Chemical Reactions	The Body is a System	Evolution: Anatomical Similarities & Differences
Science	What Living Things Need	Baby Animals	Pond Ecosystems	Natural Hazards	The James Webb Telescope	Earth's Spheres	Gravity in Space	Sensory Receptors	Forces, Mass, and Motion
Social Studies	Being a good citizen	National and State Symbols (Emily Chisler)	Goods and Services	Inventions	Exoskeletons	Disease and Indigenous Peoples	Influences of Ancient Rome	Wheat Fields to the White House	Bleeding Kansas
Social Studies	Working Together	Being a Good Citizen	What Makes a Community?	Using Maps	Change Relationships	Ancient North American Copper Complex	Early Civilizations Near Rivers	Early Kansas	Nicomachus
Social Studies	Homes Around the World	Farming and Communities	Rights and Responsibilities	Building Strong Communities	Tribal Nations within Kansas	Pre-Columbian Native American Cities	The Pyramids of Egypt	Military in Kansas History	The Emancipation Proclamation
Art	Elements of Art	Art Supplies	Bornerio Bittu	Eliel Adnan	Mary Blair	Wayne Thiebaud	Georgia O'Keeffe	Peter Max	Alma Thomas
Art	Pictures that Tell Stories	Eric Cade	Yayoi Kusama	Peter H Reynolds	George Rodrigue	Vasily Kandinsky	Beatrix Potter	Andy Warhol	Keith Haring
Music	Musical Instruments: Percussion	Musical Instruments: String Family	Rhythm	Composing Your Own	Culture and Music	Connection to Culture	Music Theory Basics	Music Careers	Music Career Investigations
Music	Musical Expression through Movement	Musical Expression through Movement	Create a Thunderstorm	Create Music: Celebration	Interpreting and Presenting Music	Improvising Music	Creating Music	Responding and Connecting to Music	Digital Improvisation
Physical Education	Train to be an Astronaut	Sea Creature Rescue	Jungle Explorers	Robot Takeover	NASCAR Jump Rope	Fitness Quest	Sportsmanship: Respect	Sportsmanship in Action	Leadership Through Sportsmanship
Physical Education	Jungle Safari	Pirate Treasure Hunt	Wizard School	Jungle Explorer	Stretch It Out	Fitness Goals	Move Beyond PE	Line Dancing	Fitness Form Challenge
Careers							Reading a Recipe	Weaving: Kumihimo Bracelet	Food Labels
Careers							Knife Skills	Vitamins and Minerals	Interior Design: Elements Wheel
Technology							Graphic Design: Pixel Art	Entrepreneurship	Jennifer Parnell: Canvas
Technology							Keyboarding Practice: Home Row	Inside the Machine	Speed, Gravity & Momentum
World Languages							Spanish: Greetings	Spanish: Greetings	Spanish Around the House
World Languages							Beginner French: Animals	Beginner Portuguese	Research Culture