



	Wallabies & Kangaroos	Knights & Dragons	
<b>Reading</b>	<p><b>Leveled Basal Readers &amp; Anthologies</b></p> <ul style="list-style-type: none"> <li>-can identify the features of a sentence (e.g., first word, capitalization, punctuation)</li> <li>-can distinguish long from short vowel sounds</li> <li>-can orally produce single-syllable words by blending (phonemes), including consonant blends</li> <li>-can isolate and pronounce initial, medial vowel, and final consonant (phonemes)</li> <li>-can spell common consonant digraphs</li> <li>-can decode regularly spelled one-syllable and two-syllable words</li> <li>-can read final -e</li> </ul> <p><b>Informational Text</b></p> <ul style="list-style-type: none"> <li>-can ask and answer questions about key details in the text</li> <li>-can identify the main topic and retell key details</li> <li>-can describe the connections between two event or ideas</li> <li>-can use various text features (e.g., headings, tables of contents, glossaries) to locate key facts and information</li> <li>-can use illustrations and details to describe its key ideas</li> <li>-can identify reasons an author gives to support points in a text</li> <li>-can identify basic similarities in and differences between two texts on the same topic</li> </ul>	<p><b>Leveled Basal Readers &amp; Anthologies</b></p> <ul style="list-style-type: none"> <li>-can read with purpose and understanding</li> <li>-can read with oral accuracy, appropriate rate, and expression</li> <li>-can use context to confirm self-corrected word recognition and understanding</li> </ul> <p><b>Informational Text</b></p> <ul style="list-style-type: none"> <li>-can ask and answer who, what, when, where, why, and how questions to demonstrate understanding of key details in the text</li> <li>-can identify the main topic of multi-paragraph text as well as the focus of specific paragraphs</li> <li>-can describe the connections between a series of historical events, scientific ideas, or steps in a procedure</li> <li>-can determine the meaning of words and phrases</li> <li>-can use various features to locate key facts and information</li> <li>-can identify the main purpose, including what the author wants to answer, explain or describe</li> <li>-can explain how specific images contribute and clarify a text</li> </ul>	



	<p><b>Literature: Prose &amp; Poetry</b></p> <ul style="list-style-type: none"> <li>-can ask and answer questions about the text</li> <li>-can retell stories, including key details, and explain the central message</li> <li>-can describe characters, setting, genre, and major events in a story</li> <li>-can identify words and phrases that suggest feeling or appeal to the senses</li> <li>-can explain major differences between books that tell stories and books that give information</li> <li>-can identify who is telling the story</li> <li>-can use illustration and details in a story to describe its characters, setting, or events</li> <li>-can compare and contrast the adventures and experiences of characters in stories</li> </ul>	<p><b>Literature: Prose &amp; Poetry</b></p> <ul style="list-style-type: none"> <li>-can ask and answer who, what, where, when, and how questions to demonstrate understanding of key details</li> <li>-can recount stories, including fables and folktales, and determine their central message, lesson, or moral</li> <li>-can describe how characters in a story respond to major events and challenges</li> <li>-can describe how words and phrases supply rhythm and meaning in a story, poem, or song</li> <li>-can describe the overall structure of a story, including how the beginning introduces the story and ending concludes the action</li> <li>-can acknowledge differences in points of view of characters</li> <li>-can use information from the illustrations and words in print to demonstrate understanding of characters setting, or plot</li> <li>-can compare and contrast two or more versions of the same story</li> </ul>	
<b>Writing</b>	<p><b>Opinion Pieces</b></p> <ul style="list-style-type: none"> <li>-introduce the topic or name the book</li> <li>-state an opinion</li> <li>-supply a reason for the opinion</li> <li>-provide some sense of closure</li> </ul> <p><b>Explanatory/ Informative Texts</b></p> <ul style="list-style-type: none"> <li>-name a topic</li> <li>-supply some facts</li> <li>-provide some sense of closure</li> </ul> <p><b>Narratives</b></p> <ul style="list-style-type: none"> <li>-recount two or more appropriately</li> </ul>	<p><b>Opinion Pieces</b></p> <ul style="list-style-type: none"> <li>-introduce the topic</li> <li>-provide reasons that support opinion</li> <li>-use linking words and reasons to connect opinion and reasons</li> <li>-add a concluding statement</li> </ul> <p><b>Explanatory/ Informative Texts</b></p> <ul style="list-style-type: none"> <li>-introduce topic</li> <li>-use facts and definitions to develop points</li> <li>-add a concluding statement</li> </ul> <p><b>Narratives</b></p>	



	<p>sequenced events          -include some details regarding what happened          -use temporal word order (first, then, next)          -provide some sense of closure</p>	<p>-recount a well-elaborated event or short sequence of events          -include details to describe actions, thoughts, and feelings          -use temporal word order (first, then, next)          -sense of closure</p>	
	Wallabies & Kangaroos	Knights & Dragons	
<p><b>Grammar &amp; Language</b></p>	<p>-print all upper and lower case letter          -use common, proper, possessive nouns          -use singular and plural nouns with matching verbs          -use verbs to convey past, present, and future          -use adjectives          -use conjunctions          -use articles          -use prepositions          -can use context as a clue to the meaning of a word or phrase          -can use frequently occurring affixes as a</p>	<p>-use collective nouns          -use irregular plural nouns (feet, mice, fish)          -use reflexive pronouns          -use past tense of frequently occurring verbs          -use adjectives and adverbs          -use complete simple and compound sentences          -can use context as a clue to the meaning of a word or phrase          -can determine the meaning of a new word formed when a known prefix is added          -can use a known root word as a clue to the meaning of an unknown word with the same</p>	



	<ul style="list-style-type: none"><li>clue to the meaning of a word</li><li>-can identify frequently occurring root works</li><li>-can define words by categories and by one or more key attribute</li></ul>	<ul style="list-style-type: none"><li>root</li><li>-can use the knowledge of the meaning of individual words to predict the meaning of compounds words</li><li>-can use glossaries and dictionaries to clarify the meaning of words</li></ul>	
<b>Conventions</b>	<ul style="list-style-type: none"><li>-capitalization of dates and names of people</li><li>-use punctuation for sentences</li><li>-use commas in dates and to separate words in a series</li><li>-spell untaught words phonetically</li></ul>	<ul style="list-style-type: none"><li>-capitalization (holidays, product names, geographic names)</li><li>-use commas in greetings and closings of letters</li><li>-use apostrophe to form contractions and frequently occurring possessives</li><li>-generalize learned spelling patterns when writing words</li><li>-consult reference materials as needed</li></ul>	
<b>Speaking</b>	<ul style="list-style-type: none"><li>-can participate in a range of conversations and collaborations with diverse partners, building on others' ideas and expressing their own ideas clearly</li><li>-can evaluate a speaker's point of view, reasoning, and use of evidence</li><li>-can present information with supporting evidence</li><li>-can memorize and recite short passages publicly</li></ul>	<ul style="list-style-type: none"><li>-can participate in a range of conversations and collaborations with diverse partners, building on others' ideas and expressing their own ideas clearly</li><li>-can evaluate a speaker's point of view, reasoning, and use of evidence</li><li>-can present information with supporting evidence</li><li>-can memorize and recite short passages publicly</li></ul>	



	Wallabies & Kangaroos	Knights & Dragons
<b>Counting, Cardinality &amp; Number Sense</b>	<p><b>Extend the counting sequence.</b></p> <ul style="list-style-type: none"><li>- count to 1,000</li><li>- skip-count by 2s, 3s, 4s, 5s, 6s, 10s</li><li>- read and write numbers to 1000</li><li>- recognizes cardinal numbers</li><li>- Roman Numerals I-X</li></ul> <p><b>Place Value</b></p> <ul style="list-style-type: none"><li>- place value models</li><li>- place value numbers</li><li>- value of a digit</li><li>- identify the digit with a particular place value</li><li>- estimate to the nearest ten / hundred</li><li>- round to the nearest ten / hundred</li></ul>	<p><b>Extend the counting sequence.</b></p> <ul style="list-style-type: none"><li>- skip-count by 2s, 3s, 4s, 5s, 6s, 7s, 8s, 9s, 10s</li><li>- write numbers up to 1000 in words</li><li>- ordinal numbers to 100<sup>th</sup></li><li>- Roman Numerals: I-X, L, C</li></ul> <p><b>Place Value</b></p> <ul style="list-style-type: none"><li>- place value models</li><li>- place value numbers</li><li>- value of a digit</li><li>- identify the digit with a particular place value</li><li>- convert to/from a number</li><li>- convert between place values</li><li>- convert from expanded form</li><li>- estimate to the nearest tens/hundreds/ thousands</li><li>- estimate sums</li><li>- rounding – nearest tens or hundred</li><li>- rounding money amounts</li></ul>



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<b>Operations &amp; Algebraic Thinking</b>	<p><b>Addition</b></p> <ul style="list-style-type: none"><li>-addition with pictures</li><li>-write addition input/output tables- sums to 20</li><li>-add zero</li><li>-add doubles</li><li>-add three one-digit numbers</li><li>-add four or more one-digit numbers</li><li>-identify repeated addition in arrays: sums to 25</li><li>-add multiples of 10</li><li>-add two-digit and one-digit numbers with regrouping</li><li>-add two two-digit numbers with regrouping</li><li>-add three numbers up to two digits each</li><li>-add four or more numbers up to two digits each</li><li>-add multiples of 100</li><li>-add two three-digit numbers</li></ul> <p><b>Subtraction</b></p> <ul style="list-style-type: none"><li>-subtraction with pictures</li><li>-write subtraction sentences up to 18</li><li>-subtract zero/all</li><li>-subtract multiples of 10</li><li>-subtract one-digit number from a two-digit number: without regrouping</li><li>-subtract one-digit number from a two-digit number: with regrouping</li><li>-subtract two two-digit numbers- without regrouping</li><li>-subtraction input/output tables up to two digits</li><li>-subtract multiples of 100</li><li>-subtract three-digit numbers</li></ul> <p><b>Properties</b></p> <ul style="list-style-type: none"><li>-addition facts</li><li>-subtraction facts</li><li>-fact families</li><li>-addition, subtraction, multiplication, division terms</li></ul>	<p><b>Addition</b></p> <ul style="list-style-type: none"><li>-add two numbers up to three digits</li><li>-addition input/output tables- up to three digits</li><li>-balance addition equations</li><li>-add three numbers up to three digits</li><li>-add two numbers up to four digits</li><li>-add three or more digits with four or more digits</li><li>-addition: fill in the missing number</li></ul> <p><b>Subtraction</b></p> <ul style="list-style-type: none"><li>-subtract numbers up to three digits</li><li>-subtraction input/output tables- up to three digits</li><li>-balance subtraction equations</li><li>-subtraction: fill in the missing digits</li></ul> <p><b>Multiplication</b></p> <ul style="list-style-type: none"><li>-facts to 12</li><li>-missing factors to 12</li><li>-multiply by multiples of ten</li><li>-multiply numbers ending in zeroes</li><li>-multiply a one-digit number by a larger number</li><li>-multiply three or more numbers</li><li>-multiplication input/output tables</li><li>-box multiplication</li></ul> <p><b>Division</b></p> <ul style="list-style-type: none"><li>-division facts to 5</li><li>-division facts to 10</li><li>-divide numbers ending in zeroes</li><li>-divide three-digit numbers</li><li>-divide larger numbers</li><li>-divisibility rules for 2, 5, and 10</li><li>-division input/output tables</li></ul> <p><b>Properties</b></p> <ul style="list-style-type: none"><li>-commutative property (<math>8+3=11</math> and <math>3+8=11</math>)</li><li>-associative property (<math>2+6+4 = 12</math> and <math>2+10 = 12</math>)</li></ul>



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<b>Fractions</b>	<p><b>Fractions</b></p> <ul style="list-style-type: none"><li>-equal parts</li><li>-halves, thirds, and fourths</li><li>-identify fractions</li><li>-which shape illustrates the fraction?</li><li>-part of a whole</li><li>-compare fractions using models</li><li>-order fractions with like numerators</li><li>-fraction equivalents to whole numbers</li></ul> <p><b>Probability &amp; Statistics</b></p> <ul style="list-style-type: none"><li>-more, less, and equally likely</li><li>-certain probable, unlikely, and impossible</li><li>-median, mode, range</li><li>-interpret graphs to find mean, median, mode</li></ul>	<p><b>Fractions</b></p> <ul style="list-style-type: none"><li>-fraction bars</li><li>-area models</li><li>-match unit fractions to models</li><li>-fraction of number lines</li><li>-word names for mixed numbers</li><li>-identify/graph equivalent fractions on number lines</li><li>-fractions with denominators 10 &amp; 100</li><li>-reducing fractions to lowest term</li><li>-compare fractions using models and number lines</li><li>-graph and compare fractions with like denominators on number lines</li><li>-compare fractions in recipes</li><li>-order fractions with like denominators</li><li>-add fractions with like denominators using number lines</li><li>-subtract fractions with like denominators using number lines</li></ul> <p><b>Decimals</b></p> <ul style="list-style-type: none"><li>-word names for decimals</li><li>-compare decimals</li><li>order decimals</li><li>-add/subtract decimals</li><li>-add three or more decimals</li></ul>



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<b>Measurement &amp; Data</b>	<p><b>Measurement</b></p> <ul style="list-style-type: none"> <li>-read a thermometer</li> <li>-measure using an inch/centimeter ruler</li> <li>-which unit of measurement is appropriate?</li> <li>-which unit of weight is appropriate?</li> <li>-choose appropriate measuring tool</li> </ul> <p><b>Tell and write time.</b></p> <ul style="list-style-type: none"> <li>-tell time in hours and half-hours</li> <li>-match clocks and time</li> <li>-match analog and digital clocks</li> <li>-A.M. and P.M.</li> <li>-elapsed time</li> <li>-read a calendar</li> <li>-number of days in each month</li> <li>-time patterns</li> </ul> <p><b>Money</b></p> <ul style="list-style-type: none"> <li>-names and values of all coins</li> <li>-count money up to \$1</li> <li>-count money up to \$5</li> <li>-equivalent amounts of money up to \$1</li> <li>-equivalent coins</li> <li>-add/subtract money up to \$1</li> <li>-least number of coins</li> <li>-purchases: do you have enough money- up to \$5</li> <li>-how much more money to make a dollar?</li> <li>-making change</li> </ul> <p><b>Data &amp; Graphs</b></p> <ul style="list-style-type: none"> <li>-coordinate graph</li> <li>-interpret tally charts</li> <li>-interpret/create bar graphs</li> <li>-interpret/create line plots</li> <li>-interpret/create pictographs</li> <li>-interpret Venn diagrams</li> </ul>	<p><b>Measurement</b></p> <ul style="list-style-type: none"> <li>-read a thermometer</li> <li>-reasonable temperature</li> <li>-measure using an inch ruler</li> <li>-which customary unit is appropriate?</li> <li>-compare units of length, weight, and volume</li> <li>-which metric unit is appropriate</li> <li>-compare metric units of length, weight, and volume</li> </ul> <p><b>Time</b></p> <ul style="list-style-type: none"> <li>-read clocks and write time</li> <li>-elapsed time</li> <li>-read a calendar, schedule, timeline</li> <li>-time patterns</li> <li>-convert between hours and fraction of hours</li> </ul> <p><b>Money</b></p> <ul style="list-style-type: none"> <li>-count coins and bills- up to \$5</li> <li>-purchases: do you have enough?</li> <li>-making change</li> <li>-put money amount in order</li> <li>-add/subtract money amounts</li> <li>-price lists</li> <li>-multiply money amounts</li> <li>-divide money amounts</li> </ul> <p><b>Data &amp; Graphs</b></p> <ul style="list-style-type: none"> <li>-graph points on the coordinate plane</li> <li>-interpret/create tally charts and tables</li> <li>-interpret/create bar graphs, line plots, line graphs</li> <li>-Venn diagrams</li> </ul>





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<b>Geometry</b>	<p><b>Identify and describe shapes.</b></p> <ul style="list-style-type: none"> <li>-identify 2-dimensional shapes</li> <li>-identify 3-dimensional shapes</li> <li>-count sides and angles</li> <li>-count edges, vertices, and faces</li> <li>-symmetry</li> <li>-flip, turn, rotate</li> <li>-perimeter</li> <li>-area</li> </ul> <p><b>Analyze, compare, create, and compose shapes.</b></p> <ul style="list-style-type: none"> <li>-compare shapes by describing their similarities and differences (number of sides, vertices, etc.)</li> <li>-use pattern block and tangrams to compose simple shapes to form larger shapes</li> </ul>	<p><b>Reason with shapes and their attributes.</b></p> <ul style="list-style-type: none"> <li>-identify 2-dimensional shapes</li> <li>-identify 3-dimensional shapes</li> <li>-count and compare sides, angles, edges, vertices, and faces</li> <li>-symmetry</li> <li>-similar and congruent</li> <li>-reflection rotation, and translation</li> <li>-perimeter</li> <li>-perimeter: find the missing side</li> <li>-area of figures using unit squares</li> <li>-area of rectangles</li> <li>-compare the perimeter of two figures</li> <li>-angles: greater than, less than, or equal to a right angle</li> <li>-lines, line segments, and rays</li> <li>-parallel, perpendicular, intersecting</li> <li>-is it a polygon?</li> <li>-triangles: equilateral, isosceles, and scalene</li> <li>-triangles: acute, right, and obtuse</li> </ul>
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<b>Algebra</b>	<p><b>Patterns</b></p> <ul style="list-style-type: none"> <li>-identify and create all AB pattern combinations</li> <li>-determine the missing numbers in simple addition and subtraction problems</li> </ul>	<p><b>Patterns</b></p> <ul style="list-style-type: none"> <li>-identify and create all AB pattern combinations</li> <li>-determine the missing numbers in simple addition and subtraction problems</li> <li>-identify and create 3-dimensional patterns</li> </ul>



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<b>Science</b>	<p><b>Living &amp; Non Living Things</b></p> <ul style="list-style-type: none"> <li>-can explain how living things need air, water, food, and space</li> <li>-can describe what living things need in different locations</li> <li>-can describe how non-living things are different from living things</li> </ul> <p><b>Plants &amp; Animals</b></p> <ul style="list-style-type: none"> <li>-can tell how characteristics of plants and animals can help survival</li> <li>-can identify some plants and animals that are extinct</li> <li>-can tell physical characteristics of plants</li> <li>-can tell some physical characteristics of animals</li> <li>-can explain ways plants and animals grow and change</li> <li>-can explain how groups of living things are alike and different</li> <li>-can explain how plants and animals are like their parents</li> </ul> <p><b>Earth Science</b></p> <ul style="list-style-type: none"> <li>-can tell that land, water, and living things are found on Earth</li> <li>-can describe the characteristics of rocks and soil</li> <li>-can explain some fast and slow ways Earth changes</li> <li>-can describe ways people use natural resources</li> </ul> <p><b>Physical Science</b></p> <ul style="list-style-type: none"> <li>-can identify what some objects are made of</li> <li>-can describe matter as a solid, liquid, or gas</li> <li>-can describe matter by its color, size, shape, weight, and texture</li> <li>-can sort like and different objects</li> <li>-can tell how objects are the same and/or different</li> <li>-can identify ways matter can change</li> <li>-can identify ways objects move</li> <li>-can describe the difference between a push or a pull</li> <li>-can describe the downward pull of gravity on objects</li> <li>-can tell how magnets make objects move</li> </ul> <p><b>Inquiry</b></p> <ul style="list-style-type: none"> <li>-can use tools to make careful observations</li> <li>-can ask questions about the observation of the natural world</li> <li>-can use tools to answer questions about the natural world</li> <li>-can record observation with picture, numbers, or words</li> </ul>	<p><b>Plants &amp; Animals</b></p> <ul style="list-style-type: none"> <li>-can tell how plants use their parts to meet their needs</li> <li>-can group plants according to their structures</li> <li>-can describe the life cycle of a plant including developing into adults, reproducing, and dying</li> <li>-can tell how a plant closely resembles the plant from which it came</li> <li>-can sort animals according to their structural characteristics and ways of living (mammals, birds, reptiles, amphibians, and fish)</li> <li>-can tell how animals use their body parts to meet their needs</li> <li>-can explain how different animals have different body parts to help them live on land, in water, and in the air</li> <li>-can explain how living things produce offspring that resemble their parents but have individual differences</li> <li>-can describe how the life cycle stages are different for different animals</li> <li>-can tell how some animals change as they grow from baby to adult and that changing structures helps them function in different environments</li> </ul> <p><b>Environments &amp; Energy</b></p> <ul style="list-style-type: none"> <li>-can tell how an environment is made up of plants and animals and nonliving things, such as soil, water, rocks, and air</li> <li>-can describe that two habitats in which living things meet their needs are a stream habitat and a woodland habitat</li> <li>-can explain how natural and human-made changes can affect the living things in an environment</li> <li>-can describe how living things get energy from food</li> <li>-can describe how food chains and food webs show how energy passes from one living thing to another</li> <li>-can tell how eating healthful foods from each food group gives humans energy and helps them stay healthy</li> </ul> <p><b>Treasures from Earth</b></p> <ul style="list-style-type: none"> <li>-can tell how rocks and soils have different properties that make them useful in different ways</li> <li>-can describe how weathering and erosion change Earth's surface</li> <li>-can tell how fossils provide clues about plants and animals that lived in the past</li> <li>-can explain how people use resources, such as air, water, soil, rocks, and</li> </ul>



	<ul style="list-style-type: none"><li>-can make measurements to collect data</li><li>-can use observations to make comparisons</li><li>-can tell why it is important to record careful observations</li><li>-can identify tools to design and build things</li><li>-can show how tools are used to complete everyday tasks</li><li>-can show parts of a structure work together to do a job</li></ul>	<p>plants</p> <ul style="list-style-type: none"><li>-can tell how people can change the environment in harmful and helpful ways</li><li>-can tell how people can conserve natural resources by reducing their use of natural resources and recycling and reusing items made from natural resources</li></ul> <p><b>Patterns in the Sky</b></p> <ul style="list-style-type: none"><li>-can explain weather changes in patterns over time</li><li>-can tell how water moving from Earth to the air and back again is called the water cycle</li><li>-can tell that weather conditions include precipitation and wind</li><li>-can tell how the number of daylight hours changes with the seasons</li><li>-can tell how people and other living things adjust to seasonal changes in weather</li><li>-can tell how objects in our solar system, such as the Sun, the planets, and the Moon, have properties, locations, and movements that can be observed and described</li><li>-can explain how Earth's rotation causes day and night; Earth's revolution around the Sun causes the seasons</li><li>-can tell how the reflection of the Sun's light on the Moon and the Moon's orbit around the Earth change how the Moon looks throughout a month</li><li>-can tell that a star is a ball of hot gas</li></ul> <p><b>Matter &amp; Energy</b></p> <ul style="list-style-type: none"><li>-can describe objects by their properties</li><li>-can name the three states of matter</li><li>-can measure matter and tell how matter takes up space</li><li>-can put matter together to make a mixture</li><li>-can change matter from one state to another</li><li>-can tell how sound is made when matter vibrates</li><li>-can tell how sound travels differently through different states of matter</li><li>-can describe the pitch and volume</li><li>-can describe an object by its position</li><li>-can tell how force is a push or pull</li><li>-can show how friction makes an object slow down</li><li>-can measure motion</li></ul>
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<b>Social Science</b>	<p><b>All About Me</b> -can describe details about myself, interests, and family</p>	<p><b>Me &amp; My Family</b> -can understand the difference between past and present -can explain various celebrations, traditions, and symbols that are important to a community</p>
	<p><b>Apples</b> -can describe apples trees in different seasons -can name several different types of apples</p>	<p><b>Landforms &amp; Continents</b> -use maps to locate information -can name the seven continents -can name the oceans</p>
	<p><b>Pumpkins</b> -can describe the life cycle of a pumpkin</p>	<p><b>Emergency Preparedness &amp; Fire Safety</b> -can explain what to do in an emergency -know home telephone number and address</p>
	<p><b>Fire Safety</b> -can explain home and school fire safety</p>	<p><b>Inventors &amp; Innovators</b> -can explain why an event is important</p>
	<p><b>Inventions &amp; Inventors</b> -can tell what an invention is and name an inventor</p>	<p><b>African American Leaders &amp; Women in History</b> -identify social structures and leaders and their impact on the community -explain how people manage conflict, promote justice, and general welfare</p>
	<p><b>African American Leaders &amp; Women in History</b> -can use "if...then" statements to tell why events occur -can identify important leaders</p>	<p><b>Communities &amp; Careers</b> -can describe the roles and responsibilities of members of the community</p>
	<p><b>Celebrations &amp; Traditions</b> -can explain why events, symbols, and traditions are important</p>	
	<p><b>Communities &amp; Careers</b> -can describe the roles and responsibilities of members of the community</p>	
<p><b>Taking Care of the Earth</b> -can describe ways to conserve resources</p>		



	Wallabies & Kangaroos	Knights & Dragons
<b>The Arts</b>	<p><b>Music</b> Dynamics: Students learn basic musical vocabulary, and practice singing and playing instruments high and low.</p> <p>Tempo: Students learn basic musical vocabulary, and practice singing and playing instruments fast and slow.</p> <p>Instrumentation: Students learn various instruments and experience playing them alone and with others.</p> <p>Singing Students learn various singing styles and existence playing them alone and with others.</p> <p>Application Students apply vocabulary to performer pieces.</p> <p>Performance Students practice and perform a choral concert and a musical theater performance</p> <p><b>Art</b> -Color Theory: primary and secondary colors, color mixing -Design: zentangle patters -Forest Landscapes -Paper Seascapes -Pop-up Pictures -Self Portraits -Step-by-step drawings -Art History: Create art in the style of Matisse, Van Gogh, Keith Haring, Eric Carle, Georgia O'Keefe, Monet, and 8-bit Art</p>	<p><b>Music</b> Dynamics: Students learn musical vocabulary, which allows them to use and analyze dynamics in various pieces of music</p> <p>Tempo: Students learn musical vocabulary, which allows them to use and analyze tempo markings in various pieces of music.</p> <p>Instrumentation: Students learn various instruments and experience playing them alone and with others.</p> <p>Singing Students learn various singing styles and existence playing them alone and with others.</p> <p>Application Students participate in songs and dances which enhance musical knowledge and provide practice applying vocabulary and musical themes to performance</p> <p>Performance Students practice and perform a choral concert and a musical theater performance</p> <p><b>Art</b> -Color Theory: warm and cool color, complimentary colors -Symmetry: Complete the 2<sup>nd</sup> half of a drawing -Forest Landscapes -Pop-up pictures -Self Portraits -Step-by-step drawings -Silhouettes -Art History: Create art in the style of Matisse, Van Gogh, Keith Haring, Eric Carle, Georgia O'Keefe, Monet, and 8-bit Art</p>