






SCOPE *and* SEQUENCE

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<p>Back to School</p> 	<p>LANGUAGE ARTS Writing letters with correct directionality, letter names, and letter sounds.</p> <p>MATH Writing numbers with correct directionality, draw the correct number of dots on a ten frame, color the correct number of bears, patterns and tracing shapes.</p>
<p>September</p> 	<p>LANGUAGE ARTS Writing letters with correct directionality, letter names, letter sounds, syllables and rhyming.</p> <p>MATH Writing numbers with correct directionality, draw the correct number of dots on a ten frame, color the correct number of objects when given a number, patterns, recognizing shapes regardless of size or orientation, and using number lines.</p>
<p>October</p> 	<p>LANGUAGE ARTS Writing letters with correct directionality, letter names, letter sounds, matching words (pictures) that have to same first sound, syllables, sight words and rhyming.</p> <p>MATH Writing/tracing numbers with correct directionality, filling in numbers on a number line, more or less using pictures, 3D solids, color by number, patterns and measuring objects by counting blocks.</p>
<p>November</p> 	<p>LANGUAGE ARTS Writing letters with correct directionality, letter names and sounds, first sounds in CVC words, and sight words.</p> <p>MATH Writing/tracing numbers with correct directionality, filling in numbers on a number line, counting using objects and ten frames, more or less using turkey ten frames, matching shapes, shape patterns, number words and 3D solids.</p>
<p>December</p> 	<p>LANGUAGE ARTS Writing letters with correct directionality, tracing and reading a sentence, labeling pictures using word bank, first sounds in words, and coloring by sight words.</p> <p>MATH Counting how many objects, adding by counting pictures - how many altogether? Counting objects and filling the the correct number of dots on a ten frame, drawing the correct number of cookies on the cookie sheet, filling in the stocking with the number that comes next, and tracing teen numbers.</p>

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January



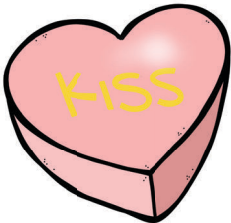
LANGUAGE ARTS

Writing letters with correct directionality, reading a sentence and coloring the picture to match (comprehension), tracing a complete sentence, labeling pictures using word bank, segmenting CVC words and identifying first and last sounds in CVC words, and reading and writing sight words.

MATH

Adding by counting pictures - how many altogether? Making 10 by adding objects to a ten frame and completing the equation, counting teen numbers using ten sticks and ones, counting ten frames to represent teen numbers, adding using a number line and tracing teen numbers.

February



LANGUAGE ARTS

Reading a sentence and coloring the picture that matches (comprehension check), tracing a complete sentence and then writing it on their own, segmenting CVC words and identifying middle sounds in CVC words, decoding mystery CVC words by using pictures and letter sounds, reading and writing sight words.

MATH

More or less using heart ten frames, sums of 5, adding using pictures and writing a matching equation, counting teen numbers using ten sticks and ones, writing number words, counting ten frames to represent teen numbers and writing teen numbers using a number line to help.

March



LANGUAGE ARTS

Reading a sentence and coloring the picture that matches (comprehension check), tracing a complete sentence and then writing it on their own, segmenting CVC words and identifying middle and last sounds in CVC words, decoding mystery CVC words by using pictures and letter sounds, reading a short story and answering two comprehension questions, filling in a mystery sight word in a sentence, reading and writing sight words.

MATH

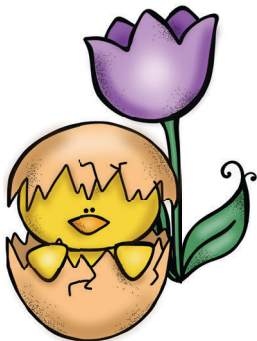
Making ten using a ten frame and completing the equation, counting objects and writing the correct number, writing numbers one more and one less using a number line, completing addition problems with picture support, counting teen numbers using ten sticks and ones, and writing teen numbers using a number line to help.

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April



LANGUAGE ARTS

CVC words (segmenting and blending first, middle and last sounds), long vowels with silent e spelling pattern (spelling pattern is given in the box for students to reference), reading short stories with comprehension questions, tracing and writing a complete sentence.

MATH

Writing numbers in order, counting how many, graphing, measuring, addition, subtraction, 2D shapes, 3D solids, more than/less than.

May



LANGUAGE ARTS

CVC words (segmenting and blending first, middle and last sounds), word families, reading short stories with comprehension questions, writing a complete sentence using a picture word bank.

MATH

Writing numbers 10-20, addition, subtraction, Fact Families, drawing 2D shapes, more than/less than, measuring objects 1:1 correspondence for teen numbers, place value and fluency with sums of 5.

Summer



LANGUAGE ARTS

CVC words (segmenting and blending first, middle and last sounds), word families, sight words, reading short stories with comprehension questions, fill in the blank sentences, and writing a complete sentence using a picture word bank.

MATH

Writing numbers 1-20, ordering numbers, writing numbers in sequence (not always beginning at one) addition, subtraction, story problems, 3D solids, counting and identifying coins, and more than/less than.

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