Applies phonics and word analysis skills in decoding

- long and short vowels
- vowel patterns
- prefixes & suffixes
- recognize sight words

Reads with sufficient accuracy and fluency to support comprehension

- _ read with purpose and understanding
- read grade-level text with accuracy and expression
- use context to self-correct and understand

Determines the meaning of unknown words and phrases

• understands words and phrases in non-fiction text across subject areas

Applies skills and strategies to comprehend fiction and non-fiction

- Ask questions as who, what, where, when, why, and how.
- Recount fables and folktales.
 Determine message, lesson, or moral.
- Describe how characters in a story respond to major events and challenges.
- Describe the structure of a story – beginning, middle, end and problem and solution.
- Determine character, setting, and plot.
- Compare and contrast two or more versions of the same story.
- Will read and comprehend literature at a level 30+ by the end of the year.
- Main ideas and details
- Sequencing non-fiction information
- Use text features (captions, bold print, subheadings, glossaries, indexes) to locate information

- Author's purpose
- Details and supporting details
- Compare and contrast the most important points of two texts on the same topic

<u>Applies the writing process to</u> <u>write in various forms</u>

- pre-write
- ●_first draft
- _revising and editing
- •_final copy

<u>Composes text using standard</u> <u>English conventions</u>

- punctuation
- capitalization
- spelling
- commas
- apostrophes



<u>Composes</u> text using

appropriate grammar

- nouns (irregular, plural, proper)
- _verbs (all tenses)
- _adjectives and adverbs

Applies effective speaking and listening skills

- participate in conversations
- sticks to the topic
- asks for clarification
- ask and answer questions to clarify
- tell a story
- produce complete sentences

Applies skills to gather, analyze, and evaluate information

- use multiple non-fiction sources to gather information about a single topic
- answer questions using factual information

Represent and solve

problems involving addition and subtraction

• solve addition and subtraction word problems within 100

Add and subtract within 20

•_fluently add and subtract within 20

Work with equal groups of objects to gain foundation for multiplication

- odd or even numbers
- beginning steps of multiplication using arrays (columns and rows)

Understand place value

- knowing place value of hundreds, tens, and ones
- changing a numeral to drawings of hundreds, tens, and ones
- changing a picture of hundreds, tens, and ones into a numeral
- skip counting by 5s, 10s, and 100s up to 1000
- read and write numbers to 1000 using numerals, number names and expanded form.

• Compare three-digit numbers using <, >, and =

efficiency community court

Use place value understanding and properties of operations to add and subtract

- Knowing the relationship between addition and subtraction (e.g. 6+4 = 10, 10-4=6)
- Adding up to four two-digit numbers
- Adding and subtracting two and three-digit numbers using borrowing and carrying
- Mentally add and subtract 10 or 100 to any number up to 1000
- Showing addition and subtraction work with pictures

Measure and estimate lengths in standard units

- Measure the length of an object twice using two different units of measurement and comparing result
- Measure the length of an object by selecting and using appropriate tools such as rules, yardsticks, meter sticks, and measuring tapes

- Estimate lengths using units of inches, feet, centimeter, and meters
- Measure two objects with the same standard unit and express the difference in length

Relate addition and subtraction to length

- Solve measurement word problems using addition and subtraction equations up to 100
- Represent whole numbers as lengths on a number line with equal spacing, represent whole number sums and differences

Work with time and money

- Tell and write time from analog and digital clocks to the nearest five minutes
- Solve word problems involving dollar bills, quarters, dimes, nickels, and pennies
- •_Make change from \$1.00
- Count quarters, dimes, nickels, and pennies up to \$1.00

Represent and interpret data

- Can plot data gathered on a line plot
- Draw picture graphs and bar graphs to show data

Reason with shapes and their attributes

- Recognize and draw shapes that have a specific number of faces or angles
- Partition a rectangle into rows and columns of same-size square and count the total of them
- Fractions of circles and rectangles

