## First Quarter Goals



## As a first grader I can...

I.la Show the first word of a sentence.         I.la Point out ending punctuation.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at the beginning of a sentence.         I.la Show a capital letter at word and blend the sounds together with blends.         I.la Say all the sounds in a word (Tap it out).         I.la Show a capital ble words.         I.la Sk questions and answer questions about important details in a story (Fiction).
I.la Show a capital letter at the beginning of a sentence.         Foundational Skills         I.2b Sound out a word and blend the sounds together with blends.         I.2d Say all the sounds in a word (Tap it out).         I.3a Say all the digraph sounds.         I.3b Sound out all one-syllable words.         II.Ask questions and answer questions about important details in a story (Fiction)
Foundational Skills       1.2b Sound out a word and blend the sounds together with blends.         1.2d Say all the sounds in a word (Tap it out).         1.3a Say all the digraph sounds.         1.3b Sound out all one-syllable words.         1.4sk questions and answer questions about important details in a story (Fiction)
<ul> <li>1.2d Say all the sounds in a word (Tap it out).</li> <li>1.3a Say all the digraph sounds.</li> <li>1.3b Sound out all one-syllable words.</li> <li>1.4sk questions and answer questions about important details in a story (Fiction).</li> </ul>
1.3a Say all the digraph sounds. 1.3b Sound out all one-syllable words.
1.36 Sound out all one-syllable words.
11 Ask questions and answer questions about important details in a story (Fiction)
1.1 Ask questions and answer questions about important details in a story (Fiction).
Literature
1.2 Tell what happened in a story and tell the message or lesson (Fiction).
1.1 Ask questions and answer questions about important information in nonfiction.
Informational 1.2 Tell the topic and important details in nonfiction.
Text 1.4 Ask questions and answer questions to help me figure out what new words mean.
1.7 Use illustrations to help me understand the information in nonfiction.
I.Id Use pronouns like I, me, my, they, them, their, anyone, and everything.
1.1f Use describing words.
Language 1.4a Read the words in a sentence to help me understand a new word.
1.56 Define words by category and one or more attributes.
Listening/Speaking I.la Listen to others and wait for my turn to speak when working in a group.
1.3 Write a story with a beginning, middle, and end.
Writing 1.3 Use words that show the order of events (now, when, then).
1.5 With guidance and support from adults, focus on a topic, respond to questions and
suggestions from peers, and add details to strengthen writing as needed.
MATH
1.1 Count from 1 to 120.
Numbers & 1.1 Count to 120 starting at any number.
Operations in I.I Read and write numbers to 120.
Base Ten 1.1 Count objects and write how many.
1.3 Use the symbols >, <, and = to compare numbers.
1.1 Solve addition or subtraction word problems (including problems with unknowns) by
using objects, drawing a picture, or writing an equation
1.2 Solve word problems where I add three numbers (sums to 20).
Operations & 1.2 Solve word problems with unknowns where three numbers are added (sums to 20)
Algebraic Thinking 1.2 Solve word problems with unknowns where thice hampers are used (sums to 20) 1.3 Add numbers then switch the partners and add again (commutative property).
1.3 Add numbers in any order and still get the same total (associative property).
1.4 Understand subtraction as an unknown-addend problem.