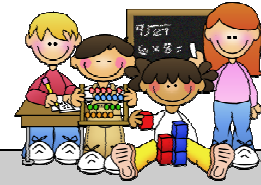


# Fourth Quarter Goals

As a first grader I can...



English Language Arts	
Foundational Skills	1.3g Read 1st grade sight words
	1.4a Read and understand topics written for a first grade student
	1.4b Read with fluency and expression
	1.4c Go back and reread when my reading does not sound right or look right
Literature	1.2 Tell what happened in a story including important details and the message or lesson (Fiction)
	1.5 Tell the difference between books that tell a story and books that tell information.
	1.6 Tell who is telling a story
	1.9 Tell how the adventures (events, problems) of different characters are the same and different
Informational Text	1.10 Read 1st grade stories & poetry
	1.2 Tell the topic and important details in nonfiction
	1.3 Describe the connection between two people, objects, or pieces of information
	1.7 Use illustrations to help me understand the information in nonfiction
Language	1.9 Tell how two texts on the same topic are alike and different
	1.10 Read 1st grade nonfiction / informational texts
	1.4b Use the prefix or suffix of a word to help me figure out what it means
Listening & Speaking	1.6 Use new words I have read or heard
	1.4 Describe people, places, things, and events using details and describe my thoughts and ideas clearly
	1.5 Use pictures or other visuals to show my ideas, thoughts, and feelings
Writing	1.6 Answer questions in a complete sentence
	1.1 Write an opinion piece (opinion statement, supporting reasons, closing statement)
	1.2 Write an explanatory/informative piece about something I know or have learned (topic sentence, facts, closing sentence)
1.3 Write a narrative story (introduction sentence, events in sequence, closing sentence)	
MATH	
Numbers & Operations in Base Ten	1.2 Show numbers as groups of ten and ones.
	1.3 Use the symbols $>$ , $<$ , and $=$ to compare numbers.
	1.4 Use objects, models (number line, 120 chart) drawings, or equations to add numbers from 1-100.
Operations & Algebraic Thinking	1.1 Solve addition or subtraction word problems by using objects, drawing a picture, or writing an equation
	1.2 Solve word problems where I add three numbers (sums to 20).
	1.2 Solve word problems with unknowns where three numbers are added (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
	1.5 Use my counting skills to help me add and subtract
	1.6 Use many strategies to add and subtract within 20.
1.6 Know math facts to 10 fluently	
1.8 Find the unknown number in an addition or subtraction equation	
Measurement & Data	1.1 Put objects in order from longest to shortest. Use comparison vocabulary (shorter, taller, longer...)
	1.2 Measure using non-standard units
	1.4 Collect data and organize it in a graph or tally chart. Compare data. Answer questions about data.
Geometry	1.3 Cut circles and rectangles into two equal pieces using words like halves, and half of
	1.3 Cut circles and rectangles into four equal pieces using words like fourths, quarters, fourth of, and quarter of