FIRST GRADE Language Arts Essential Standards/GVCs					
L.A. Essential Standards/GVCs	Learning Targets I can	Standards	Examples of Rigor	Possible Assessments	
Phonological/Phonemic Awareness I can orally segment words sound by sound and blend them together quickly.	1: I can orally isolate and pronounce initial, medial vowel, and final sounds (phonemes) in spoken single-syllable words.  2: I can orally produce single-syllable words by blending sounds (phonemes), including consonant blends.  3: I can orally segment spoken single-syllable words into their complete sequence of individual sounds (phonemes).  4: I can orally manipulate sounds (phonemes) by adding, deleting, or substituting initial and final sounds (phonemes). (Intervened on, but might not meet mastery in first grade.)	RF 1.2	DOK 1: I can orally isolate, blend, and segment sounds in words. (Heggerty) DOK 2: I can sort long and short vowels in spoken single-syllable words. (Sorts) DOK 3: I can manipulate sounds by adding, deleting, or substituting initial and final sounds. (Advanced Phoneme Manipulation) DOK 4: I can connect letter sounds to print by hearing and recording sounds (Phoneme-Grapheme-Mapping).	Phonological Awareness Diagnostic Assessment ACADIENCE PSF R4R Weekly/Unit Phonological Awareness Assessments (as needed)	

FIRST GRADE Language Arts Essential Standards/GVCs					
L.A. Essential Standards/GVCs	Learning Targets I can	Standards	Examples of Rigor	Possible Assessments	
	1.1		<b>DOM</b> 4 1 11		
Phonics/Decoding I can read and write words using known sound-spelling patterns.	1: I can read and write CVC words with accuracy and automaticity.  2: I can read and write single-syllable words with common consonant blends with accuracy and automaticity.  3: I can read and write single-syllable words with common consonant digraphs with accuracy and automaticity.  4: I can read and write single-syllable words with the long vowel silent-e spelling pattern with accuracy and automaticity.	RF 1.3	DOK 1: I can practice blending, spelling, and writing words with known sound-spelling correspondences for automaticity.  DOK 2: I can apply new sound-spelling correspondence to: Blending, Word Building, Word Chains & Word Sorting  DOK 3: I can differentiate during dictation between same sound spelling patterns (ex. a_e, ai, ay) and compare to words I have seen in text.  DOK 4: I can apply new sound-spelling correspondences to independent writing.	Phonics Diagnostic Assessment ACADIENCE NWF R4R Weekly/Unit Phonics Decoding & Dictation (as needed)	

FIRST GRADE Language Arts Essential Standards/GVCs						
L.A. Essential Standards/GVCs	Learning Targets I can	Standards	Examples of Rigor	Possible Assessments		
Word Recognition & Fluency I can accurately and fluently read a Level J text.	1: I can read both familiar and high frequency words (regularly and irregularly spelled) with automaticity.  2: I can read grade-level text with accuracy, appropriate rate, and expression.  3: I can use context clues to monitor and self-correct for meaning and understanding, rereading as necessary.	RF 1.3 RF 1.4 L 1.4	DOK 1: I can read high frequency words and phrases for automaticity.  DOK 2: I can apply phonics skills to read new grade level texts.  DOK 3: I can use context to monitor and self-correct for meaning and understanding, rereading as necessary.  DOK 4: I can reading for comprehension.	First Grade High Frequency Word Diagnostic Assessment BAS ACADIENCE ORF R4R Weekly/Unit High Frequency Words (as needed)		

FIRST GRADE Language Arts Essential Standards/GVCs						
L.A. Essential Standards/GVCs	Learning Targets I can	Standards	Examples of Rigor	Possible Assessments		
Oral Language Comprehension I can orally retell a text using key details.	1: I can use complete sentences to answer questions about key details in a texts read to me or independently.  2: I can use complete sentences and key details to retell a story including characters, settings, and sequenced events.  3: I can use complete sentences to identify the main topic and retell key details about an informational text.	SL 1.2 SL 1.4 SL 1.6 RL & RI 1.1 RL & RI 1.2 RL 1.3 RL & RI 1.7	DOK 1: I can answer questions from the text.  DOK 2: I can identify and retell/summarize the key details in a story.  DOK 3: I can ask questions, draw conclusions, and determine the main idea.  DOK 4: I can connect texts to others texts over the unit.	BAS ACADIENCE ORF Retell		

FIRST GRADE Language Arts Essential Standards/GVCs					
L.A. Essential Standards/GVCs	Learning Targets I can	Standards	Examples of Rigor	Possible Assessments	
Writing I can write complete sentences with capitals, spaces, end marks, and correct spelling using my best handwriting to produce a narrative, informational, or opinion text.	1: I can independently identify and legibly write all upper-and-lowercase letters.  2: I can write complete sentences using the basic features of print (capitalization, spacing between words, whole idea, and ending punctuation).  3: I can use conventional spelling for words with common spelling patterns and for frequently occurring irregular words.  4: I can spell untaught words phonetically, drawing on phonemic awareness and spelling conventions.  5: I can produce grade-appropriate texts that make sense; introduce or name a topic; include a sequence of events, facts, or a reason; and provide a sense of closure (narrative, informational, or opinion).	L 1.1 RF 1.1 L 1.2 W 1.1 W 1.2 W 1.3	DOK 1: I can practice handwriting with correct letter formation. I can write complete sentences using basic eatures of print.  DOK 2: I can check/edit writing to make complete sentences.  DOK 3: I can write narrative, informational, and opinion texts (introduce or name a topic; include a sequence of events, facts, supply a reason; and providing a sense of closure)  DOK 4: I can take a piece of writing through the writing process, publish, and share.	Phonics Diagnostic Assessment R4R Dictation Writing Samples with Rubrics	

FIRST GRADE Math Essential Standards/GVCs					
Math Essential Standards/GVCs	Learning Targets I can	Standards	Examples of Rigor	Possible Assessments	
Addition I can use a strategy to correctly solve addition problems within 20 and show fluency within 10.	1: I can identify and use the plus sign to add.  2: I can identify and use the equal sign correctly both vertically and horizontally.  3: I can choose and use a strategy to correctly solve addition problems (counting on, number line, doubles, near doubles, making ten, fact families, etc.).  4: I can fluently solve addition facts within 10 on a timed, written test.	1.OA.3 1.OA.4 1.OA.5 1.OA.6 1.OA.7 1.OA.8	addition facts.  DOK 2: I can use fact families to solve multistep additon problems and identify patterns.  DOK 3: I can choose an addition strategy to use to solve a problem and tell why I chose it.  DOK 4: I can determine if an addition problem is solved correctly and if not I can fix it.	Math Program Assessments Observations Addition Automaticity Tests	

FIRST GRADE Math Essential Standards/GVCs					
Math Essential Standards/GVCs	Learning Targets I can	Standards	Examples of Rigor	Possible Assessments	
Subtraction I can use a strategy to correctly solve subtraction problems within 20 and show fluency within 10.	1: I can identify and use the minus sign to subtract.  2: I can identify and use the equal sign correctly both vertically and horizontally.  3: I can choose and use a strategy to solve subtraction problems (counting back, number line, doubles, making ten, fact families, etc.).  4: I can fluently solve subtraction facts within 10 on a timed, written test.	1.OA.3 1.OA.4 1.OA.5 1.OA.6 1.OA.7 1.OA.8	DOK 1: I can recall basic subtraction facts.  DOK 2: I can use fact families to solve multistep subtraction problems and identify patterns.  DOK 3: I can choose a subtraction strategy to use to solve a problem and tell why I chose it.  DOK 4: I can determine if an subtraction problem is solved correctly and if not I can fix it.	Math Program Assessments Observations Subtraction Automaticity Tests	

FIRST GRADE Math Essential Standards/GVCs				
Math Essential Standards/GVCs	Learning Targets I can	Standards	Examples of Rigor	Possible Assessments
Place Value I can reason using place value with tens and ones.	<ol> <li>I can count, read, and write numbers to 120 by ones starting at any given number.</li> <li>I can skip count by tens to 120.</li> <li>I can skip count by fives to 120.</li> <li>I can show how many tens and ones are in a two-digit number.</li> <li>I can compare 2-digit numbers.</li> <li>I can find ten more or ten less than a given number.</li> </ol>	1.NBT.1 1.NBT.2 1.NBT.3 1.NBT.5	DOK 1: I can identify the number in the ones place and the number tens place.  DOK 2: I can show a number with tens and ones two different ways. (manipulatives, drawing, numbers).  DOK 3: I can compare two 2-digit numbers.  DOK 4: I can compare two 2-digit numbers and prove why one is more?	Math Program Assessments Observations

FIRST GRADE Math Essential Standards/GVCs					
Math Essential Standards/GVCs	Learning Targets I can	Standards	Examples of Rigor	Possible Assessments	
Time I can tell and write time to the hour and half-hour.	1: I can tell and write time to the hour (digital and analog).  2: I can tell and write time to the half-hour (digital and analog).	1.MD.3	DOK 1: I can tell the time on a clock to the hour or half hour.  DOK 2: I can match the time on an analog clock to a digital clock.  DOK 3: I can draw hands on a clock to show a given time.  DOK 4: I can use elapsed time to solve story problems.	Math Program Assessments Observations	

FIRST GRADE Math Essential Standards/GVCs					
Math Essential Standards/GVCs	Learning Targets I can	Standards	Examples of Rigor	Possible Assessments	
Money I can recognize the names and values of coins.	1: I can identify coins and their values (penny, nickel, dime, quarter).  2: I can compare coin values (penny, nickel, dime, quarter).	1.MD.5	DOK 1: I can identify coins by name.  DOK 2: I can sort and count coins by their value.  DOK 3: I can count mixed coins.  DOK 4: I can draw multiple ways to show .  25¢	Math Program Assessments Observations	