

Standards Based Report Card Rubric - 2nd Grade - 3rd Trimester

	<u>Exceeds Standard</u>	<u>Meets Standard</u>	<u>Progressing toward Standard</u>	<u>Beginning to Progress toward Standard</u>	<u>Insufficient progress toward standard</u>
<u>Language Arts/Literacy</u>					
Phonological Skill Proficiencies					
<ul style="list-style-type: none"> Demonstrates expected phonological skills (blends, segmenting, syllables, vowel patterns) 	<ul style="list-style-type: none"> Consistently distinguishes between long & short vowels in multi-syllable words Consistently produces multi-syllable words orally by blending sounds (phonemes), including consonant blends, suffixes, prefixes, and vowel teams. Consistently isolates and pronounces initial, medial vowel, and final sounds (phonemes) in spoken multi-syllable words. Consistently segments spoken multi-syllable words into their complete sequence of individual sounds 	<ul style="list-style-type: none"> Consistently distinguishes between long & short vowels in two-syllable words Consistently produces two-syllable words orally by blending sounds (phonemes), including consonant blends, suffixes, prefixes, and vowel teams. Consistently isolates and pronounces initial, medial vowel, and final sounds (phonemes) in spoken words two-syllables. Consistently segments spoken two-syllables words into their complete sequence of individual sounds 	<ul style="list-style-type: none"> Sometimes distinguishes between long & short vowels in two-syllable words Sometimes produces two-syllable words orally by blending sounds (phonemes), including consonant blends, suffixes, prefixes, and vowel teams. Sometimes isolates and pronounces initial, medial vowel, and final sounds (phonemes) in spoken single-syllable words. Sometimes segments spoken two-syllable words into their complete sequence of individual sounds 	<ul style="list-style-type: none"> Rarely distinguishes between long & short vowels in two-syllable words Rarely produces two-syllable words orally by blending sounds (phonemes), including consonant blends, suffixes, prefixes, and vowel teams. Rarely isolates and pronounces initial, medial vowel, and final sounds (phonemes) in spoken two-syllable words. Rarely segments spoken two-syllable words into their complete sequence of individual sounds 	<p><i>Student is not progressing toward the grade level standard.</i></p>

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<ul style="list-style-type: none"> Recognizes expected high frequency words (Reading Street high frequency words and Foundation's trick words) 	<ul style="list-style-type: none"> <i>Student consistently recognizes above grade level Reading Street high-frequency words in isolation & in context</i> <i>Student consistently recognizes above grade level Foundations trick words in isolation & in context</i> 	<ul style="list-style-type: none"> <i>Student recognizes 100-80% of all Reading Street high-frequency word taught to date.</i> <i>Student recognizes 100-80% of all Foundations trick words taught to date</i> 	<ul style="list-style-type: none"> <i>Student recognizes 79-60% of Reading Street high-frequency words taught to date.</i> <i>Student recognizes 79% to 60% of Foundations trick words taught to date.</i> 	<ul style="list-style-type: none"> <i>Student recognizes less than 59% of all Reading Street high-frequency words taught to date .</i> <i>Student recognizes less than 59% of all Foundations trick words taught to date.</i> 	<p><i>Student does not recognize most Reading Street high-frequency words and Foundations Trick words</i></p>
<ul style="list-style-type: none"> Decodes unknown words using visual, meaning, and structure cues (strategies) 	<p><i>Student consistently and independently:</i></p> <ul style="list-style-type: none"> <i>uses sentence-level context as a clue to the meaning of a word or phrase in above level text</i> <i>uses knowledge of the meaning of individual words to predict the meaning of compound words in above level text</i> <i>uses an array of word attack strategies when decoding an unknown word in above level text</i> 	<p><i>Student consistently and independently:</i></p> <ul style="list-style-type: none"> <i>uses sentence-level context as a clue to the meaning of a word or phrase.</i> <i>uses knowledge of the meaning of individual words to predict the meaning of compound words</i> <i>uses an array of word attack strategies when decoding an unknown word</i> 	<p><i>Student is beginning to independently:</i></p> <ul style="list-style-type: none"> <i>uses sentence-level context as a clue to the meaning of a word or phrase.</i> <i>uses knowledge of the meaning of individual words to predict the meaning of compound words</i> <i>uses an array of word attack strategies when decoding an unknown word</i> 	<p><i>With guidance and support student is beginning to:</i></p> <ul style="list-style-type: none"> <i>uses sentence-level context as a clue to the meaning of a word or phrase.</i> <i>uses knowledge of the meaning of individual words to predict the meaning of compound words</i> <i>uses an array of word attack strategies when decoding an unknown word</i> 	<p><i>Student is not progressing toward the grade level standard.</i></p>

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Reading/Comprehension Proficiencies					
<ul style="list-style-type: none"> Monitors and self-corrects using strategies with flexibility 	<p><i>Student consistently and independently monitors comprehension and self-corrects above grade level texts using a variety of reading strategies such as:</i></p> <ul style="list-style-type: none"> Picture Clues Context Clues Phonics Skills Re-reading/reading on Questioning Uses text as evidence to support responses 	<p><i>Student consistently and independently monitors comprehension and self-corrects using a variety of reading strategies such as:</i></p> <ul style="list-style-type: none"> Picture Clues Context Clues Phonics Skills Re-reading/reading on Questioning 	<p><i>Student is beginning to independently monitor comprehension and self-corrects using a variety of reading strategies such as:</i></p> <ul style="list-style-type: none"> Picture Clues Context Clues Phonics Skills Re-reading/reading on Questioning 	<p><i>With support and guidance student is beginning to self-correct using specified reading strategies such as:</i></p> <ul style="list-style-type: none"> Picture Clues Context Clues Phonics Skills Re-reading/reading on Questioning 	<p><i>Student does not effectively use reading strategies to monitor and self-correct even with guidance and support.</i></p>
<ul style="list-style-type: none"> Reads grade level text for meaning and responds to text 	<p><i>Student has achieved reading success at :</i></p> <ul style="list-style-type: none"> Reading Street level N or above (advanced) DRA 34 or above STAR 3.0 or above 	<p><i>Student has achieved reading success at :</i></p> <ul style="list-style-type: none"> Reading Street level L - M (on level) DRA 24-28 STAR 2.5 - 2.9 	<p><i>Student has achieved reading success at :</i></p> <ul style="list-style-type: none"> Reading Street level H-I (below level) DRA 18- 20 STAR 2.0 - 2.4 	<p><i>Student has achieved reading success at :</i></p> <ul style="list-style-type: none"> Reading Street level G or below DRA 16 or below STAR 1.9 or below 	<p><i>Student is not progressing toward the grade level standard.</i></p>
<ul style="list-style-type: none"> Retells stories in a logical order 	<p><i>Without Prompting Student can:</i></p> <ul style="list-style-type: none"> Identify main characters Identify setting (where & when) Identify most important events in a text Sequence the events in a logical order (B/M/E) Identify the main idea and some details in a non-fiction text Infer the "Big Idea" or "Message" of a text. 	<p><i>With little or no prompting Student can:</i></p> <ul style="list-style-type: none"> Identify main characters Identify setting (where & when) Identify most major events in a text Sequence the events in a logical order (B/M/E) Identify the main idea and some details in a non-fiction text 	<p><i>With prompting and direct questions Student can:</i></p> <ul style="list-style-type: none"> Identify most main characters Identify setting (where & when) Identify most major events in a text Sequence the events in a logical order (B/M/E) Identify the main idea and some details in a non-fiction text 	<p><i>With prompting and direct questions Student can:</i></p> <ul style="list-style-type: none"> Identify some main characters or uses pronouns to refer to them Identify setting (where & when) Identify some details/events from the text Sequence events in a logical order when prompts are provided (B/M/E) Identify the main idea and some details in a non-fiction text 	<p><i>Student is not progressing toward the grade level standard. Even with prompting and direct questions, few details are given, sequence is confusing, and/or student is off topic.</i></p>

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<ul style="list-style-type: none"> Identifies story elements in text (e.g. character, plot, setting, events) 	<p><i>Student Consistently uses key details and evidence from the text to describe:</i></p> <ul style="list-style-type: none"> Characters Setting Problem/Solution Main Idea Facts/details Cause and Effect Theme or Author's Purpose 	<p><i>Student Consistently uses key details to describe:</i></p> <ul style="list-style-type: none"> Characters Setting Problem/Solution Main Idea Facts/details Cause/Effect Theme or Author's Purpose 	<p><i>Student often uses some details to describe:</i></p> <ul style="list-style-type: none"> Characters Setting Problem/Solution Main Idea Facts/details Cause/Effect 	<p><i>With support and guidance student is beginning to use some details to describe:</i></p> <ul style="list-style-type: none"> Characters Setting Problem/Solution Main Idea Facts/details Cause/Effect 	<p><i>Student is not progressing toward the grade level standard.</i></p>
Fluency					
<ul style="list-style-type: none"> Reads on-grade level text fluently with appropriate phrasing and reading rate 	<p><i>Student can read 90+ words correct per minute in a text that is on grade level.</i></p>	<p><i>Student can read 80-90 words correct per minute in a text that is on grade level.</i></p>	<p><i>Student can read 65-80 words correct per minute in a text that is on grade level.</i></p>	<p><i>Student can read 50-65 words correct per minute in a text that is on grade level.</i></p>	<p><i>Student reads below 50 words correct per minute in a text that is on grade level.</i></p>
Writing/ Language Proficiencies					
<ul style="list-style-type: none"> Uses appropriate mechanics and conventions 	<p><i>Student consistently constructs a piece of writing using appropriate</i></p> <ul style="list-style-type: none"> capitalization at the beginning of sentences, "I," and proper nouns. ending punctuation, commas in greetings & closings of letters, and quotation marks. apostrophes to form contractions & frequently occurring possessives 	<p><i>Student consistently constructs a piece of writing using appropriate</i></p> <ul style="list-style-type: none"> capitalization at the beginning of sentences, "I," and proper nouns. ending punctuation and commas in greetings & closings of letters apostrophes to form contractions & frequently occurring possessives 	<p><i>Student frequently constructs a piece of writing using appropriate</i></p> <ul style="list-style-type: none"> capitalization at the beginning of sentences, "I," and proper nouns. ending punctuation and commas in greetings & closings of letters apostrophes to form contractions & frequently occurring possessives 	<ul style="list-style-type: none"> <i>With support, the student can construct a piece of writing using appropriate</i> capitalization at the beginning of sentences, "I," and proper nouns. ending punctuation and commas in greetings & closings of letters apostrophes to form contractions & frequently occurring possessives 	<p><i>Student is not progressing toward the grade level standard.</i></p>

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<ul style="list-style-type: none"> Uses complete sentences to express thoughts and ideas 	<p><i>Student consistently composes a variety of fluent, complete sentences using complex subjects and predicates.</i></p>	<p><i>Student consistently composes a variety of complete sentences with a subject and a predicate.</i></p>	<p><i>Student sometimes compose a complete sentence with a subject and a predicate.</i></p>	<p><i>With support, the student can compose a simple complete sentence with a subject and a predicate.</i></p>	<p><i>Student is not progressing toward the grade level standard.</i></p>
<ul style="list-style-type: none"> Produces and organizes a variety of writing (opinion, informational and narrative to match purpose & audience) 	<p><i>Student consistently produces writing that</i></p> <ul style="list-style-type: none"> <i>focuses on a topic or an opinion and supports a main idea with some details or evidence.</i> <i>uses precise, interesting, and descriptive language to convey a clear message with a logical sequence.</i> <i>The writing displays a strong evidence of an author's voice.</i> 	<p><i>Student consistently produces writing that</i></p> <ul style="list-style-type: none"> <i>focuses on a topic or an opinion and supports a main idea with some details or evidence.</i> <i>conveys a clear message with a logical sequence.</i> <i>displays evidence of an author's voice.</i> 	<p><i>With support and guidance, the student produces writing that</i></p> <ul style="list-style-type: none"> <i>focuses on a topic or an opinion and supports a main idea with some details or evidence.</i> <i>conveys a clear message with a logical sequence</i> <i>begins to display evidence of an author's voice.</i> 	<p><i>With support and guidance, the student is beginning to produce a writing that</i></p> <ul style="list-style-type: none"> <i>focuses on a topic or opinion and is beginning to support a main idea with some details or evidence.</i> <i>begins to convey a clear message with a logical sequence.</i> 	<p><i>The student does not focus on a topic or an opinion and support a main idea with details or evidence. Their writing conveys a confused message and shows no evidence of an author's voice.</i></p>
<ul style="list-style-type: none"> Demonstrates the ability to revise and edit 	<p><i>Student consistently</i></p> <ul style="list-style-type: none"> <i>re-reads own writing</i> <i>corrects most errors.</i> <i>revises to clarify and enhance writing.</i> 	<p><i>Student consistently</i></p> <ul style="list-style-type: none"> <i>re-reads own writing</i> <i>corrects some errors.</i> <i>revises to improve writing.</i> 	<p><i>With guidance and support, the student</i></p> <ul style="list-style-type: none"> <i>re-reads own writing</i> <i>begins to recognize errors.</i> <i>corrects some errors</i> 	<p><i>With guidance and support the student</i></p> <ul style="list-style-type: none"> <i>re-reads own writing</i> <i>begins to recognize some errors.</i> 	<p><i>Student does not recognize errors in their own writing.</i></p>

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<ul style="list-style-type: none"> Utilizes grade appropriate grammar 	<p>Student can consistently identify and apply in isolation and in the context of a sentence.</p> <ul style="list-style-type: none"> singular and plural nouns common and proper nouns possessive nouns verbs subject verb agreement verb tense adjectives adverbs pronouns 	<p>Student can consistently identify in isolation and in the context of a sentence</p> <ul style="list-style-type: none"> singular and plural nouns common and proper nouns possessive nouns verbs subject verb agreement verb tense adjectives adverbs pronouns 	<p>Student can often identify in isolation and in the context of a sentence.</p> <ul style="list-style-type: none"> singular and plural nouns common and proper nouns possessive nouns verbs subject verb agreement verb tense adjectives adverbs pronouns 	<p>With support and guidance the student can sometimes identify in isolation and in the context of a sentence.</p> <ul style="list-style-type: none"> singular and plural nouns common and proper nouns possessive nouns verbs subject verb agreement verb tense adjectives adverbs pronouns 	<p>Student does not identify</p> <ul style="list-style-type: none"> singular and plural nouns common and proper nouns possessive nouns verbs subject verb agreement verb tense adjectives adverbs pronouns <p>in isolation and in the context of a sentence.</p>
<ul style="list-style-type: none"> Demonstrates proper usage of spelling 	<p>Student</p> <ul style="list-style-type: none"> consistently masters weekly spelling tests applies phonic skills to their writing applies spelling strategies to their writing. 	<p>Student</p> <ul style="list-style-type: none"> consistently masters weekly spelling tests often applies phonic skills to their writing often applies spelling strategies to their writing.. 	<p>Student</p> <ul style="list-style-type: none"> displays partial mastery of weekly spelling tests begins to apply phonic skills to their writing begins to apply spelling strategies to their writing. 	<p>Student</p> <ul style="list-style-type: none"> displays partial mastery of weekly spelling tests does not apply phonic skills and spelling strategies to their writing at this time. 	<p>Student displays minimal mastery of weekly spelling words and is unable to apply phonic skills and spelling strategies to their writing.</p>
<ul style="list-style-type: none"> Writes legibly with appropriate size and spacing 	<p>Student consistently produces readable pieces of writing with appropriate</p> <ul style="list-style-type: none"> letter cases size spacing no reversals. 	<p>Student consistently produces readable pieces of writing with appropriate</p> <ul style="list-style-type: none"> letter cases size spacing. 	<p>Student displays legible handwriting in most cases but at times uses</p> <ul style="list-style-type: none"> incorrect spacing mixes letter case reverses letters. 	<p>Student displays legible handwriting some of the time, but often uses</p> <ul style="list-style-type: none"> incorrect spacing mixes letter case reverses letters. 	<p>Student writes illegibly.</p>

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Speaking, Listening, and Viewing Proficiencies					
<ul style="list-style-type: none"> Responds to ideas and questions 	<i>Student consistently listens critically and responds appropriately to oral communication in a variety of media. The student speaks in a manner that guides the listener to understand important ideas.</i>	<i>Student consistently listens critically and responds appropriately to oral communication in a variety of media.</i>	<i>Student often listens critically and responds appropriately to oral communication in a variety of media.</i>	<i>Student sometimes listens and responds appropriately to oral communication in a variety of media.</i>	<i>Student does not listen and respond appropriately to oral communication.</i>
<ul style="list-style-type: none"> Acquires and uses grade appropriate vocabulary 	<i>Student consistently recognizes and applies grade level appropriate vocabulary words through direct instruction, concrete experiences, reading, and listening to text read aloud.</i>	<i>Student consistently recognizes and understands grade level appropriate vocabulary words through direct instruction, concrete experiences, reading, and listening to text read aloud.</i>	<i>Student often recognizes and understands grade level appropriate vocabulary words through direct instruction, concrete experiences, reading, and listening to text read aloud.</i>	<i>With guidance and support, the student is beginning to recognizes and understand grade level appropriate vocabulary words through direct instruction, concrete experiences, reading, and listening to text read aloud.</i>	<i>Student does not recognize, understand, or apply grade level appropriate vocabulary words at this time.</i>
<u>Math</u>					
Operations and Algebraic Thinking					
<ul style="list-style-type: none"> Adds within 20 fluently 	<i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i>	<i>Consistently adds up to sums of 20 using rote memory.</i>	<i>Sometimes adds up to sums of 20 using rote memory.</i>	<i>With guidance and support, adds up to sums of 20 using mental strategies such as counting on, relationships between addition and subtraction, and creating equivalent but easier or known sums.</i>	<i>Student is not progressing toward the grade level Standard.</i>

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<ul style="list-style-type: none"> Subtracts within 20 fluently 	<p><i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i></p>	<p><i>Consistently demonstrates fluency when subtracting within 20. Uses mental strategies such as counting on or back and the relationship between addition and subtraction.</i></p>	<p><i>Sometimes demonstrates fluency when subtracting within 20. Uses mental strategies such as counting on or back and the relationship between addition and subtraction.</i></p>	<p><i>With guidance and support, subtracts within 20 using mental strategies such as counting on or back and the relationship between addition and subtraction.</i></p>	<p><i>Student is not progressing toward the grade level Standard.</i></p>
<ul style="list-style-type: none"> Demonstrates foundations of multiplication 	<p><i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i></p>	<p>Consistently:</p> <ul style="list-style-type: none"> <i>Recognize that in groups of even numbers, objects can be counted by 2s and that in groups of odd numbers objects will not pair up evenly.</i> <i>Write an equation to illustrate that all even numbers can be formed from the addition of two equal addends.</i> <i>Write an addition equation with repeated equal addends from a rectangular array with up to 5 rows and 5 columns and solve to find the total number.</i> 	<p>Sometimes:</p> <ul style="list-style-type: none"> <i>Recognize that in groups of even numbers, objects can be counted by 2s and that in groups of odd numbers objects will not pair up evenly.</i> <i>Write an equation to illustrate that all even numbers can be formed from the addition of two equal addends.</i> <i>Write an addition equation with repeated equal addends from a rectangular array with up to 5 rows and 5 columns and solve to find the total number.</i> 	<p>With guidance and support, the student is beginning to:</p> <ul style="list-style-type: none"> <i>Recognize that in groups of even numbers, objects can be counted by 2s and that in groups of odd numbers objects will not pair up evenly.</i> <i>Write an equation to illustrate that all even numbers can be formed from the addition of two equal addends.</i> <i>Write an addition equation with repeated equal addends from a rectangular array with up to 5 rows and 5 columns and solve to find the total number.</i> 	<p><i>Student is not progressing toward the grade level standard.</i></p>

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<ul style="list-style-type: none"> Solve word problems 	<i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i>	<i>Consistently uses addition and subtraction within 100 to correctly solve one- and two-step word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem</i>	<i>Sometimes uses addition and subtraction within 100 to correctly solve one- and two-step word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem</i>	<i>With guidance and support, the student is beginning to use addition and subtraction within 100 to solve one-step word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem</i>	<i>Student is not progressing toward the grade level standard.</i>
Number Sense and Operations					
<ul style="list-style-type: none"> Understands place value 	<i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i>	Consistently: <ul style="list-style-type: none"> groups 10 tens to a 100 bundles 100s to show 300, 400, 500... Counts within 1,000 including skip counting by 5s, 10s, and 100s. Reads, writes and represents numbers to 1,000 using base - ten materials, expanded form, numeral form, and number name form. Compares two 3-digit numbers(using place value) using $>$, $<$, and $=$ symbols to record results 	Sometimes: <ul style="list-style-type: none"> groups 10 tens to a 100 bundles 100s to show 300, 400, 500... Counts within 1,000 including skip counting by 5s, 10s, and 100s. Reads, writes and represents numbers to 1,000 using base - ten materials, expanded form, numeral form, and number name form. Compares two 3-digit numbers(using place value) using $>$, $<$, and $=$ symbols to record results 	With guidance and support: <ul style="list-style-type: none"> groups 10 tens to a 100 bundles 100s to show 300, 400, 500... <ul style="list-style-type: none"> Counts within 1,000 including skip counting by 5s, 10s, and 100s. Reads, writes and represents numbers to 1,000 using base - ten materials, expanded form, numeral form, and number name form. Compares two 3-digit numbers(using place value) using $>$, $<$, and $=$ symbols to record results 	<i>Student is not progressing toward the grade level standard.</i>

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<ul style="list-style-type: none"> • Uses place value understanding to add and subtract 	<p><i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i></p>	<p>Consistently:</p> <ul style="list-style-type: none"> • <i>Fluently adds and subtracts within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.</i> • <i>Adds up to four two-digit numbers based on place value and properties of operations.</i> • <i>Applies properties of place value to mentally add or subtract 10 or 100 to/from a given number within 100-900.</i> • <i>Adds and subtracts within 1000, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method. Understand that in adding or subtracting three-digit numbers, one adds or subtracts hundreds and hundreds, tens and tens, ones and ones; and sometimes it is necessary to compose or decompose tens or hundreds.</i> 	<p>Sometimes:</p> <ul style="list-style-type: none"> • <i>Fluently adds and subtracts within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.</i> • <i>Adds up to four two-digit numbers based on place value and properties of operations.</i> • <i>Applies properties of place value to mentally add or subtract 10 or 100 to/from a given number within 100-900.</i> • <i>Adds and subtracts within 1000, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method. Understand that in adding or subtracting three-digit numbers, one adds or subtracts hundreds and hundreds, tens and tens, ones and ones; and sometimes it is necessary to compose or decompose tens or hundreds.</i> 	<p>With guidance and support:</p> <ul style="list-style-type: none"> • <i>Fluently adds and subtracts within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.</i> • <i>Adds up to four two-digit numbers based on place value and properties of operations.</i> • <i>Applies properties of place value to mentally add or subtract 10 or 100 to/from a given number within 100-900.</i> • <i>Adds and subtracts within 1000, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method. Understand that in adding or subtracting three-digit numbers, one adds or subtracts hundreds and hundreds, tens and tens, ones and ones; and sometimes it is necessary to compose or decompose tens or hundreds.</i> 	<p><i>Student is not progressing toward the grade level standard.</i></p>

	<u>Exceeds Standard</u>	<u>Meets Standard</u>	<u>Progressing toward Standard</u>	<u>Beginning to Progress toward Standard</u>	<u>Insufficient progress toward standard</u>
Measurement and Data					
<ul style="list-style-type: none"> Measures and estimates lengths 	<p><i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i></p>	<p>Consistently:</p> <ul style="list-style-type: none"> Estimate or measure lengths of objects using appropriate tools (inches, centimeters, feet, and meters) Compare measurements of an object taken with two different units of measure and explain that the difference is related to the size of unit chosen. Compare lengths of two objects and determine how much longer one object is than another using the same standard of measure. Uses addition and subtraction within 100 to solve word problems involving lengths that are given in the same units by using drawings and equations with a symbol for the unknown number to represent the problem. Represents whole numbers as lengths from 0 on a number line diagram with equally spaced points corresponding to the numbers 0,1,2, ..., and represents whole number sums and differences within 100 on a number line diagram. 	<p>Sometimes:</p> <ul style="list-style-type: none"> Estimate or measure lengths of objects using appropriate tools (inches, centimeters, feet, and meters) Compare measurements of an object taken with two different units of measure and explain that the difference is related to the size of unit chosen. Compare lengths of two objects and determine how much longer one object is than another using the same standard of measure. Uses addition and subtraction within 100 to solve word problems involving lengths that are given in the same units by using drawings and equations with a symbol for the unknown number to represent the problem. Represents whole numbers as lengths from 0 on a number line diagram with equally spaced points corresponding to the numbers 0,1,2, ..., and represents whole number sums and differences within 100 on a number line diagram. 	<p>With guidance and support:</p> <ul style="list-style-type: none"> Estimate or measure lengths of objects using appropriate tools (inches, centimeters, feet, and meters) Compare measurements of an object taken with two different units of measure and explain that the difference is related to the size of unit chosen. Compare lengths of two objects and determine how much longer one object is than another using the same standard of measure. Uses addition and subtraction within 100 to solve word problems involving lengths that are given in the same units by using drawings and equations with a symbol for the unknown number to represent the problem. Represents whole numbers as lengths from 0 on a number line diagram with equally spaced points corresponding to the numbers 0,1,2, ..., and represents whole number sums and differences within 100 on a number line diagram. 	<p><i>Student is not progressing toward the grade level standard.</i></p>

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<ul style="list-style-type: none"> Tells and writes time 	<i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i>	<i>Consistently tells and writes time using analog and digital clocks to the nearest five minutes using AM and PM.</i>	<i>Sometimes tells and writes time using analog and digital clocks to the nearest five minutes using AM and PM.</i>	<i>With guidance and support tells and writes time using analog and digital clocks to the nearest five minutes using AM and PM.</i>	<i>Student is not progressing toward the grade level standard.</i>
<ul style="list-style-type: none"> Solve problems using money 	<i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i>	<i>Consistently identifies, recognizes, and solves word problems with dollar bills, quarters, dimes, nickels, and pennies using the \$ and ¢ symbol appropriately.</i>	<i>Sometimes identifies, recognizes, and solves word problems with dollar bills, quarters, dimes, nickels, and pennies using the \$ and ¢ symbol appropriately.</i>	<i>With guidance and support identifies, recognizes, and solves word problems with dollar bills, quarters, dimes, nickels, and pennies using the \$ and ¢ symbol appropriately.</i>	<i>Student is not progressing toward the grade level standard.</i>
<ul style="list-style-type: none"> Represents and interprets data 	<i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i>	<p>Consistently:</p> <ul style="list-style-type: none"> Uses tools of measurement to measure lengths of several objects to the nearest whole unit and represent the data on a line plot with appropriate whole number units on the horizontal scale. Draws a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solves simple put-together, take-apart, and compare problems using information presented in the graph. 	<p>Sometimes:</p> <ul style="list-style-type: none"> Uses tools of measurement to measure lengths of several objects to the nearest whole unit and represent the data on a line plot with appropriate whole number units on the horizontal scale. Draws a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solves simple put-together, take-apart, and compare problems using information presented in the graph 	<p>With guidance and support:</p> <ul style="list-style-type: none"> Uses tools of measurement to measure lengths of several objects to the nearest whole unit and represent the data on a line plot with appropriate whole number units on the horizontal scale. Draws a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solves simple put-together, take-apart, and compare problems using information presented in the graph 	<i>Student is not progressing toward the grade level standard.</i>

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Geometry					
<ul style="list-style-type: none"> Recognizes and draws shapes 	<p><i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i></p>	<p><i>Consistently recognizes and draws shapes having specified attributes, such as a given number of angles or a given number of equal faces. (Sizes are compared visually or directly, not by measuring.) Identify triangles, pentagons, quadrilaterals, hexagons, and cubes.</i></p>	<p><i>Sometimes recognizes and draws shapes having specified attributes, such as a given number of angles or a given number of equal faces. (Sizes are compared visually or directly, not by measuring.) Identify triangles, pentagons, quadrilaterals, hexagons, and cubes.</i></p>	<p><i>With guidance and support recognizes and draws shapes having specified attributes, such as a given number of angles or a given number of equal faces. (Sizes are compared visually or directly, not by measuring.) Identify triangles, pentagons, quadrilaterals, hexagons, and cubes.</i></p>	<p><i>Student is not progressing toward the grade level standard.</i></p>
<ul style="list-style-type: none"> Reasons with and partitions shapes 	<p><i>Extends mathematical concepts, drawing conclusions that demonstrate depth of understanding and/or applies mathematical skills/strategies accurately that have not yet been taught in class.</i></p>	<p>Consistently:</p> <ul style="list-style-type: none"> <i>Partitions a rectangle into rows & columns of same-size squares & counts to find the total number.</i> <i>Partitions circles and rectangles into 2, 3, or 4 equal shares, describes the shares using the words halves, thirds, half of, a third of, etc., and describe the whole as 2 halves, 3 thirds, 4 fourths. Recognizes that equal shares of identical wholes need not have the same shape.</i> 	<p>Sometimes:</p> <ul style="list-style-type: none"> <i>Partitions a rectangle into rows & columns of same-size squares & counts to find the total number.</i> <i>Partitions circles and rectangles into 2, 3, or 4 equal shares, describes the shares using the words halves, thirds, half of, a third of, etc., and describe the whole as 2 halves, 3 thirds, 4 fourths. Recognizes that equal shares of identical wholes need not have the same shape.</i> 	<p>With support and guidance:</p> <ul style="list-style-type: none"> <i>Partitions a rectangle into rows & columns of same-size squares & counts to find the total number.</i> <i>Partitions circles and rectangles into 2, 3, or 4 equal shares, describes the shares using the words halves, thirds, half of, a third of, etc., and describe the whole as 2 halves, 3 thirds, 4 fourths. Recognizes that equal shares of identical wholes need not have the same shape.</i> 	<p><i>Student is not progressing toward the grade level standard.</i></p>

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<u>Science</u>					
<ul style="list-style-type: none"> Demonstrates content knowledge 	<i>Student consistently and independently extends understanding through applications to real-life situations.</i>	<i>Student consistently demonstrates understanding of key concepts</i>	<i>Student sometimes demonstrates an understanding of key concepts</i>	<i>Student rarely demonstrates understanding of key concepts</i>	<i>Student is not progressing toward the grade level standard.</i>
<u>Social Studies</u>					
<ul style="list-style-type: none"> Demonstrates content knowledge 	<i>Student consistently and independently extends an understanding of the concepts and independently applies them to other learning situations.</i>	<i>Student consistently demonstrates an understanding of geographic, civic and historic concepts presented</i>	<i>Student sometimes demonstrates an understanding of geographic, civic and historic concepts presented</i>	<i>Student rarely demonstrates an understanding of geographic, civic and historic concepts presented.</i>	<i>Student is not progressing toward the grade level standard.</i>