







# **Rochester City School District**

## **K-2 Common Core State Standards Initiative aligned iPad Apps**








# Kindergarten

# Rochester City School District iPad Apps

<b>ELA</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	LetterSchool	<a href="http://itunes.apple.com/us/app/letterschool/id435476174?mt=8">http://itunes.apple.com/us/app/letterschool/id435476174?mt=8</a>	<b>K.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrates understanding of the organization and the basic features of print</b>
	Letter Lab	<a href="http://itunes.apple.com/us/app/letter-lab/id365981111?mt=8">http://itunes.apple.com/us/app/letter-lab/id365981111?mt=8</a>	<b>K.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b> <b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words, syllables and sounds</b>
	Lakeshore Letter of the Day	<a href="http://itunes.apple.com/us/app/letter-day-interactive-activities/id465471248?mt=8">http://itunes.apple.com/us/app/letter-day-interactive-activities/id465471248?mt=8</a>	<b>K.RFS.3</b> [Reading: Foundational Skills] – <b>Demonstrate basic knowledge of letter sound correspondences</b>
	Preschool University [multiple apps]	<a href="http://preschoolu.com/iPhone-iPad-Apps.html">http://preschoolu.com/iPhone-iPad-Apps.html</a>	<b>all RFS</b> [Reading: Foundational Skills]
	123 Color HD: Talking Coloring Book [English, Spanish, French and German voiceovers]	<a href="http://itunes.apple.com/us/app/123-color-hd-talking-coloring/id364892854?mt=8">http://itunes.apple.com/us/app/123-color-hd-talking-coloring/id364892854?mt=8</a>	<b>K.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b>
	ABC Letters, Numbers, Shapes and Colors with Mathaliens	<a href="http://itunes.apple.com/us/app/abc-letters-numbersshapes/id399861700?mt=8">http://itunes.apple.com/us/app/abc-letters-numbersshapes/id399861700?mt=8</a>	<b>K.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrates understanding of the organization and the basic features of print</b>





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App Icon	App Name	App Link	Common Core Link <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Sound Sorting Beginning Sounds	<a href="http://itunes.apple.com/us/app/beginning-sounds-interactive/id465479183?mt=8">http://itunes.apple.com/us/app/beginning-sounds-interactive/id465479183?mt=8</a>	<b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken sounds</b>
	ABC Phonics Rhyming Bee	<a href="http://itunes.apple.com/us/app/abc-phonics-rhyming-bee-preschool/id493847034?mt=8">http://itunes.apple.com/us/app/abc-phonics-rhyming-bee-preschool/id493847034?mt=8</a>	<b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Recognize and produce rhyming words</b>
	Word Bingo	<a href="http://itunes.apple.com/us/app/word-bingo/id406264088?mt=8">http://itunes.apple.com/us/app/word-bingo/id406264088?mt=8</a>	<b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrates understanding of spoken words</b> <b>K.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b> <b>K.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b>
	Sight Words List - Learn to Read Flash Cards & Games	<a href="http://itunes.apple.com/us/app/sight-words-list-learn-to/id445708245?mt=8">http://itunes.apple.com/us/app/sight-words-list-learn-to/id445708245?mt=8</a>	<b>This is strictly a flashcard app; words are said and shown.</b>
	Sight Words by Photo Touch	<a href="http://itunes.apple.com/us/app/sight-words-by-photo-touch/id421341850?mt=8">http://itunes.apple.com/us/app/sight-words-by-photo-touch/id421341850?mt=8</a>	<b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b> <b>K.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b>
	Word Wagon	<a href="http://itunes.apple.com/us/app/word-wagon-by-duck-duck-moose/id423629048?mt=8">http://itunes.apple.com/us/app/word-wagon-by-duck-duck-moose/id423629048?mt=8</a>	<b>K.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b> <b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b> <b>K.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b>
	Freefall Spelling [very useful for creating customized word lists]	<a href="http://itunes.apple.com/us/app/freefall-spelling/id467022069?mt=8">http://itunes.apple.com/us/app/freefall-spelling/id467022069?mt=8</a>	<b>K.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b> <b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b> <b>K1.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b>






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ELA			Common Core Link <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
App Icon	App Name	App Link	
	Teach Me Kindergarten	<a href="http://itunes.apple.com/us/app/teachme-kindergarten/id336689375?mt=8">http://itunes.apple.com/us/app/teachme-kindergarten/id336689375?mt=8</a>	<b>all RFS</b> [Reading: Foundational Skills]
	Bob Books-	<a href="http://itunes.apple.com/us/app/bob-booksreading-magic-lite/id408873050?mt=8">http://itunes.apple.com/us/app/bob-booksreading-magic-lite/id408873050?mt=8</a>	<b>K.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b> <b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b> <b>K.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b> <b>K.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b>
	Reading Comp1	<a href="http://itunes.apple.com/us/app/kids-reading-comprehension/id494472230?mt=8">http://itunes.apple.com/us/app/kids-reading-comprehension/id494472230?mt=8</a>	<b>K.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b> <b>K.RFS.4</b> [Reading: Foundational Skills] – <b>Fluency; read emergent reader texts with purpose and understanding.</b> <b>K.RL.1</b> [Reading: Literature] – <b>Ask and answer who, what, where, why questions</b> <b>K.RL.7</b> [Reading: Literature] – <b>Use information gained from the illustrations and words to demonstrate understanding</b> <b>K.RL.10</b> [Reading: Literature] – <b>Read and comprehend literature</b> <b>K.RIT.1</b> [Reading: Informational Text] – <b>Ask and answer who, what, where, why questions</b> <b>K.RIT.2</b> [Reading: Informational Text] – <b>Identify main topic</b> <b>K.RIT.4</b> [Reading: Informational Text] – <b>Determine the meaning of words and phrases in a text</b>
	Sentence Maker	<a href="http://itunes.apple.com/us/app/sentence-maker/id499150658?mt=8">http://itunes.apple.com/us/app/sentence-maker/id499150658?mt=8</a>	<b>K.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b> <b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b> <b>K.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b> <b>K.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b>







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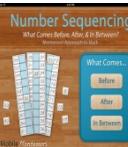
<b>ELA</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Sentence Builder	<a href="http://itunes.apple.com/us/app/sentence-builder-kindergarten/id512507120?mt=8">http://itunes.apple.com/us/app/sentence-builder-kindergarten/id512507120?mt=8</a>	<p><b>K.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b></p> <p><b>K.SL.6</b> [Speaking and Listening] – <b>Produce complete sentences</b></p> <p><b>K.L.1</b> [Language] – <b>Demonstrate command of the conventions of standard English grammar</b></p> <p><b>K.L.2</b> [Language] – <b>Demonstrate command of English capitalization and punctuation</b></p>
	Book Creator	<a href="http://itunes.apple.com/us/app/book-creator-for-ipad/id442378070?mt=8">http://itunes.apple.com/us/app/book-creator-for-ipad/id442378070?mt=8</a>	<p><b>K.W.6</b> [Writing] – <b>Explore a variety of digital tools to produce and publish writing</b></p> <p><b>K.SL.6</b> [Speaking and Listening] – <b>Produce complete sentences</b></p>
	BrainPOP Jr. Movie of the Week	<a href="http://itunes.apple.com/us/app/brainpop-jr.-movie-of-the-week/id536371867?mt=8">http://itunes.apple.com/us/app/brainpop-jr.-movie-of-the-week/id536371867?mt=8</a>	<p>Refer to <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a> To identify the relevant standards for the free movie of the week.</p>
	Junior Bingo	<a href="https://itunes.apple.com/us/app/jr-bingo/id474563353?mt=8">https://itunes.apple.com/us/app/jr-bingo/id474563353?mt=8</a>	<p><b>K.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b></p> <p><b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken sounds</b></p>
	Sound Seeker	<a href="https://itunes.apple.com/us/app/soundseeker/id347025370?mt=8">https://itunes.apple.com/us/app/soundseeker/id347025370?mt=8</a>	<p><b>K.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken sounds</b></p>

<b>Math</b>		
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>
		<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Monkey Math	<a href="http://itunes.apple.com/us/app/monkey-math-schoolsunshine/id451287325?mt=8">http://itunes.apple.com/us/app/monkey-math-schoolsunshine/id451287325?mt=8</a>
		<b>K.CC.1</b> [Counting and Cardinality] – <b>Count to 100 by ones and tens</b> <b>K.CC.2</b> [Counting and Cardinality] – <b>Counting forward beginning from a given number within the known sequence</b> <b>K.CC.3</b> [Counting and Cardinality] – <b>Know number names and count sequence</b> <b>K.CC.4</b> [Counting and Cardinality] – <b>Count to tell the number of objects</b> <b>K.CC.5</b> [Counting and Cardinality] – <b>Count to answer how many</b> <b>K.CC.6</b> [Counting and Cardinality] – <b>Comparing numbers</b> <b>K.MD.2</b> [Measurement and Data] – <b>Compare two objects to see which has more or less</b> <b>K.OA.2</b> [Operations and Algebraic Thinking] – <b>Solve addition and subtraction word problems</b>
	My First Tangrams HD	<a href="http://itunes.apple.com/us/app/my-first-tangrams-hd/id363843653?mt=8">http://itunes.apple.com/us/app/my-first-tangrams-hd/id363843653?mt=8</a>
		<b>K.G.6</b> [Geometry] – <b>Compose simple shapes to form larger shapes</b>
	LetterSchool	<a href="http://itunes.apple.com/us/app/letterschool/id435476174?mt=8">http://itunes.apple.com/us/app/letterschool/id435476174?mt=8</a>
		<b>K.CC.3</b> [Counting and Cardinality] – <b>Write numbers from 0 to 20</b>
	Number Math	<a href="http://itunes.apple.com/us/app/number-math-app/id430206908?mt=8">http://itunes.apple.com/us/app/number-math-app/id430206908?mt=8</a>
		<b>K.CC.1</b> [Counting and Cardinality] – <b>Count to 100 by ones and tens</b> <b>K.CC.2</b> [Counting and Cardinality] – <b>Counting forward beginning from a given number within the known sequence</b> <b>K.CC.3</b> [Counting and Cardinality] – <b>Know number names and count sequence</b> <b>K.CC.4</b> [Counting and Cardinality] – <b>Count to tell the number of objects</b> <b>K.CC.5</b> [Counting and Cardinality] – <b>Count to tell the number of objects</b> <b>K.CC.6</b> [Counting and Cardinality] – <b>Comparing numbers</b> <b>K.MD.2</b> [Measurement and Data] – <b>Compare two objects to see which has more or less</b>
	Math Bingo Games - A Racing Game for Kids	<a href="http://itunes.apple.com/us/app/math-bingo-games-racing-game/id415231843?mt=8">http://itunes.apple.com/us/app/math-bingo-games-racing-game/id415231843?mt=8</a>
		<b>K.CC.4</b> [Counting and Cardinality] – <b>Understand the relationship between numbers and quantities</b>

<b>Math</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	A Montessori Approach to Math - Hundred Board	<a href="http://itunes.apple.com/us/app/montessori-approach-to-math/id406327239?mt=8">http://itunes.apple.com/us/app/montessori-approach-to-math/id406327239?mt=8</a>	<b>K.CC.1</b> [Counting and Cardinality] – <b>Count to 100 by ones and tens</b> <b>K.CC.2</b> [Counting and Cardinality] – <b>Counting forward beginning from a given number within the known sequence</b>
	Counting and Skip Counting	<a href="http://itunes.apple.com/us/app/counting-and-skip-counting/id477052252?mt=8">http://itunes.apple.com/us/app/counting-and-skip-counting/id477052252?mt=8</a>	<b>K.CC.1</b> [Counting and Cardinality] – <b>Count to 100 by ones and tens</b> <b>K.CC.2</b> [Counting and Cardinality] – <b>Counting forward beginning from a given number within the known sequence</b>
	Number Rack	<a href="http://itunes.apple.com/us/app/number-rack-by-math-learning/id496057949?mt=8">http://itunes.apple.com/us/app/number-rack-by-math-learning/id496057949?mt=8</a>	<b>K.CC.1</b> [Counting and Cardinality] – <b>Count to 100 by ones and tens</b> <b>K.CC.2</b> [Counting and Cardinality] – <b>Counting forward beginning from a given number within the known sequence</b> <b>K.CC.4</b> [Counting and Cardinality] – <b>Understand the relationship between numbers &amp; quantities</b> <b>K.CC.5</b> [Counting and Cardinality] – <b>Count to answer "how many?" about as many as 20 things arranged in a line</b> <b>K.CC.6</b> [Counting and Cardinality] – <b>Identify whether the number of objects in one group is greater than, less than, or equal to the number of objects in another group.</b> <b>K.OA.1</b> [Operations and Algebraic Thinking] – <b>Represent addition and subtraction</b> <b>K.OA.2</b> [Operations and Algebraic Thinking] – <b>Solve addition and subtraction</b> <b>K.OA.3</b> [Operations and Algebraic Thinking] – <b>Decompose numbers less than or equal to 10</b> <b>K.OA.4</b> [Operations and Algebraic Thinking] – <b>For any number 1 to 9, find the number that makes 10</b> <b>K.OA.5</b> [Operations and Algebraic Thinking] – <b>Fluently add and subtract within 5</b>
	10 Frame Fill	<a href="http://itunes.apple.com/us/app/10-frame-fill/id418083871?mt=8">http://itunes.apple.com/us/app/10-frame-fill/id418083871?mt=8</a>	<b>K.CC.1</b> [Counting and Cardinality] – <b>Count to 100 by ones and tens</b> <b>K.CC.4</b> [Counting and Cardinality] – <b>Understand the relationship between numbers and quantities</b> <b>K.CC.5</b> [Counting and Cardinality] – <b>Count to answer "how many?" about as many as 20 things</b> <b>K.OA.4</b> [Operations and Algebraic Thinking] – <b>For any number 1 to 9, find the number that makes 10</b>
	Hungry Fish	<a href="http://itunes.apple.com/us/app/motion-math-hungry-fish/id483049169?mt=8">http://itunes.apple.com/us/app/motion-math-hungry-fish/id483049169?mt=8</a>	<b>K.CC.4</b> [Counting and Cardinality] – <b>Understand the relationship between numbers and quantities</b> <b>K.OA.2</b> [Operations and Algebraic Thinking] – <b>Solve addition and subtraction</b> <b>K.OA.5</b> [Operations and Algebraic Thinking] – <b>Fluently add and subtract within 5</b>







<b>Math</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Teach Me Kindergarten	<a href="http://itunes.apple.com/us/app/teach-me-kindergarten/id336689375?mt=8">http://itunes.apple.com/us/app/teach-me-kindergarten/id336689375?mt=8</a>	<b>K.OA.1</b> [Operations and Algebraic Thinking] – <b>Represent addition and subtraction with objects</b> <b>K.OA.2</b> [Operations and Algebraic Thinking] – <b>Solve addition and subtraction word problems</b>
	BrainPOP Jr. Movie of the Week	<a href="http://itunes.apple.com/us/app/brainpop-jr.-movie-of-the-week/id536371867?mt=8">http://itunes.apple.com/us/app/brainpop-jr.-movie-of-the-week/id536371867?mt=8</a>	Refer to <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a> To identify the relevant standards for the free movie of the week.
	Dot to Dot Numbers and Letters	<a href="http://itunes.apple.com/us/app/dottodot-numbers-letters/id333188500?mt=8">http://itunes.apple.com/us/app/dottodot-numbers-letters/id333188500?mt=8</a>	<b>K.CC.1</b> [Counting and Cardinality] – <b>Count to 100 by ones and tens</b>
	Coins for Kids	<a href="http://itunes.apple.com/us/app/coins-for-kids/id488310141?mt=8">http://itunes.apple.com/us/app/coins-for-kids/id488310141?mt=8</a>	Money first appears in the Common Core standards in 2 <sup>nd</sup> grade. This is a good app for introducing coin names and values to children.
	ABC Letters, Numbers, Shapes and Colors with Mathaliens	<a href="http://itunes.apple.com/us/app/abc-letters-numbersshapes/id399861700?mt=8">http://itunes.apple.com/us/app/abc-letters-numbersshapes/id399861700?mt=8</a>	<b>K.CC.3</b> [Counting and Cardinality] – <b>Know number names and count sequence</b> <b>K.G.2</b> [Geometry] – <b>Correctly name shapes</b> <b>K.G.3</b> [Geometry] – <b>Identify and describe shapes</b>
	Free Kids Simple Counting Game	<a href="http://itunes.apple.com/us/app/free-kids-simple-counting/id454390739?mt=8">http://itunes.apple.com/us/app/free-kids-simple-counting/id454390739?mt=8</a>	<b>K.CC.1</b> [Counting and Cardinality] – <b>Count to 100 by ones and tens</b> <b>K.CC.3</b> [Counting and Cardinality] – <b>Know number names and count sequence</b> <b>K.CC.4</b> [Counting and Cardinality] – <b>Understand the relationship between numbers &amp; quantities</b> <b>K.CC.5</b> [Counting and Cardinality] – <b>Count to answer "how many?" about as many as 20 things</b>



<b>Math</b>		
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>
	Concentration	<a href="http://itunes.apple.com/us/app/math-concentration/id458437534?mt=8">http://itunes.apple.com/us/app/math-concentration/id458437534?mt=8</a>
<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>		
		<b>K.CC.3</b> [Counting and Cardinality] – <b>Know number names and count sequence</b> <b>K.CC.4</b> [Counting and Cardinality] – <b>Understand the relationship between numbers and quantities</b> <b>K.G.2</b> [Geometry] – <b>Correctly name shapes</b> <b>K.G.3</b> [Geometry] – <b>Identify and describe shapes</b>
	Bugs and Buttons	<a href="http://itunes.apple.com/us/app/bugs-and-buttons/id446031868?mt=8">http://itunes.apple.com/us/app/bugs-and-buttons/id446031868?mt=8</a>
		<b>K.CC.3</b> [Counting and Cardinality] – <b>Know number names and count sequence</b> <b>K.CC.4</b> [Counting and Cardinality] – <b>Understand the relationship between numbers and quantities</b>
	MyMathBook HD	<a href="https://itunes.apple.com/us/app/id553043313?mt=8">https://itunes.apple.com/us/app/id553043313?mt=8</a>
		<b>K.CC.1</b> [Counting and Cardinality] – <b>Count to 100 by ones and tens</b> <b>K.CC.3</b> [Counting and Cardinality] – <b>Know number names and count sequence</b> <b>K.CC.4</b> [Counting and Cardinality] – <b>Understand the relationship between numbers and quantities</b> <b>K.CC.5</b> [Counting and Cardinality] – <b>Count to answer "how many?" about as many as 20 things</b> <b>K.G.2</b> [Geometry] – <b>Correctly name shapes</b> <b>K.OA.5</b> [Operations and Algebraic Thinking] – <b>Fluently add and subtract within 5</b>
	Montessori Number Sequencing: What Comes Before, After & In Between?	<a href="https://itunes.apple.com/us/app/montessori-approach-to-math/id490718968?mt=8">https://itunes.apple.com/us/app/montessori-approach-to-math/id490718968?mt=8</a>
		<b>K.CC.1</b> [Counting and Cardinality] – <b>Count to 100 by ones and tens</b> <b>K.CC.3</b> [Counting and Cardinality] – <b>Know number names and count sequence</b>







# First Grade

# Rochester City School District iPad Apps

<b>ELA</b>			<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	
	Montessori Crosswords	<a href="http://itunes.apple.com/us/app/montessori-crosswords-spelling/id384334005?mt=8">http://itunes.apple.com/us/app/montessori-crosswords-spelling/id384334005?mt=8</a>	<b>1.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words, syllables and sounds</b> <b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b> <b>1.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b>
	Word Bingo	<a href="http://itunes.apple.com/us/app/word-bingo/id406264088?mt=8">http://itunes.apple.com/us/app/word-bingo/id406264088?mt=8</a>	<b>1.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrates understanding of spoken words</b> <b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b> <b>1.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b>
	Word Wall HD	<a href="http://itunes.apple.com/us/app/word-wall-hd/id430272237?mt=8">http://itunes.apple.com/us/app/word-wall-hd/id430272237?mt=8</a>	<b>1.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrates understanding of spoken words</b> <b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b>
	Word Wagon	<a href="http://itunes.apple.com/us/app/word-wagon-by-duck-duck-moose/id423629048?mt=8">http://itunes.apple.com/us/app/word-wagon-by-duck-duck-moose/id423629048?mt=8</a>	<b>1.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b> <b>1.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b> <b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b>
	Word Games for Kids - Futaba	<a href="http://itunes.apple.com/us/app/word-games-for-kids-futaba/id426517722?mt=8">http://itunes.apple.com/us/app/word-games-for-kids-futaba/id426517722?mt=8</a>	<b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words.</b>
	Sight Words by Photo Touch	<a href="http://itunes.apple.com/us/app/sight-words-by-photo-touch/id421341850?mt=8">http://itunes.apple.com/us/app/sight-words-by-photo-touch/id421341850?mt=8</a>	<b>1.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b> <b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b>






# First Grade






# Rochester City School District iPad Apps







ELA			
App Icon	App Name	App Link	Common Core Link <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Sight Words List - Learn to Read Flash Cards & Games	<a href="http://itunes.apple.com/us/app/sight-words-list-learn-to/id445708245?mt=8">http://itunes.apple.com/us/app/sight-words-list-learn-to/id445708245?mt=8</a>	<b>This is strictly a flashcard app; words are said and shown.</b>
	Teach Me First Grade	<a href="http://itunes.apple.com/us/app/teachme-1st-grade/id355940964?mt=8">http://itunes.apple.com/us/app/teachme-1st-grade/id355940964?mt=8</a>	<b>all RFS</b> [Reading: Foundational Skills] <b>1.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b>
	Preschool University [multiple apps]	<a href="http://preschoolu.com/iPhone-iPad-Apps.html">http://preschoolu.com/iPhone-iPad-Apps.html</a>	<b>all RFS</b> [Reading: Foundational Skills]
	Word Wizard Talking Movable Alphabet & Spelling Tests for Kids	<a href="http://itunes.apple.com/us/app/word-wizard-talkingmovable/id447312716?mt=8">http://itunes.apple.com/us/app/word-wizard-talkingmovable/id447312716?mt=8</a>	<b>1.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b> <b>1.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b> <b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b> <b>1.SL.6</b> [Speaking and Listening] – <b>Produce complete sentences</b>
	Phonics Advanced, 1st Grade	<a href="http://itunes.apple.com/us/app/phonics-advanced-1st-grade/id472784928?mt=8">http://itunes.apple.com/us/app/phonics-advanced-1st-grade/id472784928?mt=8</a>	<b>1.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words, syllables, and sounds</b> <b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b>
	Phonics Tic-Tac-Toe Interactive Game [Enrichment; only strong readers can do this app independently]	<a href="http://itunes.apple.com/us/app/phonics-tic-tac-toe-interactive/id465184366">http://itunes.apple.com/us/app/phonics-tic-tac-toe-interactive/id465184366</a>	<b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b> <b>1.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b>

# First Grade

# Rochester City School District iPad Apps

ELA			
App Icon	App Name	App Link	Common Core Link <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Freefall Spelling [very useful for creating customized word lists]	<a href="http://itunes.apple.com/us/app/freefall-spelling/id467022069?mt=8">http://itunes.apple.com/us/app/freefall-spelling/id467022069?mt=8</a>	<p><b>1.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b></p> <p><b>1.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b></p> <p><b>1.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b></p>
	Sentence Maker	<a href="http://itunes.apple.com/us/app/sentence-maker/id499150658?mt=8">http://itunes.apple.com/us/app/sentence-maker/id499150658?mt=8</a>	<p><b>1.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b></p> <p><b>1.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b></p> <p><b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b></p> <p><b>1.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b></p>
	Sentence Builder	<a href="http://itunes.apple.com/us/app/sentence-builder-kindergarten/id512507120?mt=8">http://itunes.apple.com/us/app/sentence-builder-kindergarten/id512507120?mt=8</a>	<p><b>1.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b></p> <p><b>1.SL.6</b> [Speaking and Listening] – <b>Produce complete sentences</b></p> <p><b>1.L.1</b> [Language] – <b>Demonstrate command of the conventions of standard English grammar</b></p> <p><b>1.L.2</b> [Language] – <b>Demonstrate command of English capitalization and punctuation</b></p>
	Bob Books	<a href="http://itunes.apple.com/us/app/bob-booksreading-magic-lite/id408873050?mt=8">http://itunes.apple.com/us/app/bob-booksreading-magic-lite/id408873050?mt=8</a>	<p><b>1.RFS.1</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of the organization and basic features of print</b></p> <p><b>1.RFS.2</b> [Reading: Foundational Skills] – <b>Demonstrate understanding of spoken words</b></p> <p><b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b></p> <p><b>1.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b></p>
	Reading Comp1	<a href="http://itunes.apple.com/us/app/kids-reading-comprehension/id494472230?mt=8">http://itunes.apple.com/us/app/kids-reading-comprehension/id494472230?mt=8</a>	<p><b>1.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b></p> <p><b>1.RFS.4</b> [Reading: Foundational Skills] – <b>Read with sufficient accuracy and fluency to support comprehension.</b></p> <p><b>1.RL.1</b> [Reading: Literature] – <b>Ask and answer who, what, where, why questions</b></p> <p><b>1.RL.7</b> [Reading: Literature] – <b>Use information gained from the illustrations and words to demonstrate understanding</b></p> <p><b>1.RL.10</b> [Reading: Literature] – <b>Read and comprehend literature</b></p> <p><b>1.RIT.1</b> [Reading: Informational Text] – <b>Ask and answer who, what, where, why questions</b></p> <p><b>1.RIT.2</b> [Reading: Informational Text] – <b>Identify main topic</b></p> <p><b>1.RIT.4</b> [Reading: Informational Text] – <b>Determine the meaning of words and phrases in a text</b></p>

<b>ELA</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Book Creator	<a href="http://itunes.apple.com/us/app/book-creator-for-ipad/id442378070?mt=8">http://itunes.apple.com/us/app/book-creator-for-ipad/id442378070?mt=8</a>	<b>1.W.6</b> [Writing] – Explore a variety of digital tools to produce and publish writing <b>1.SL.6</b> [Speaking and Listening] – Produce complete sentences
	BrainPOP Jr. Movie of the Week	<a href="http://itunes.apple.com/us/app/brainpop-jr.-movie-of-the-week/id536371867?mt=8">http://itunes.apple.com/us/app/brainpop-jr.-movie-of-the-week/id536371867?mt=8</a>	Refer to <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a> To identify the relevant standards for the free movie of the week.
	Toontastic	<a href="http://itunes.apple.com/us/app/toontastic/id404693282?mt=8">http://itunes.apple.com/us/app/toontastic/id404693282?mt=8</a>	<b>1.W.6</b> [Writing] – Explore a variety of digital tools to produce and publish writing <b>1.SL.6</b> [Speaking and Listening] – Produce complete sentences
	Junior Bingo	<a href="https://itunes.apple.com/us/app/jr-bingo/id474563353?mt=8">https://itunes.apple.com/us/app/jr-bingo/id474563353?mt=8</a>	<b>1.RFS.1</b> [Reading: Foundational Skills] – Demonstrate understanding of the organization and basic features of print
	Blend Seeker	<a href="https://itunes.apple.com/us/app/blendseeker/id399158713?mt=8">https://itunes.apple.com/us/app/blendseeker/id399158713?mt=8</a>	<b>1.RFS.1</b> [Reading: Foundational Skills] – Demonstrate understanding of the organization and basic features of print <b>1.RFS.2</b> [Reading: Foundational Skills] – Demonstrate understanding of spoken words <b>1.L.2</b> [Language] – Demonstrate command of the conventions of spelling

<b>Math</b>		
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>
	A Montessori Approach to Math - Hundred Board	<a href="http://itunes.apple.com/us/app/montessori-approach-to-math/id406327239?mt=8">http://itunes.apple.com/us/app/montessori-approach-to-math/id406327239?mt=8</a>
<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>		
	Math Bingo	<a href="http://itunes.apple.com/us/app/math-bingo/id371338715?mt=8">http://itunes.apple.com/us/app/math-bingo/id371338715?mt=8</a>
	Grade 1 Math & Science	<a href="http://itunes.apple.com/us/app/grade-1-math-science/id359099308?mt=8">http://itunes.apple.com/us/app/grade-1-math-science/id359099308?mt=8</a>
	Math Bingo Games - A Racing Game for Kids	<a href="http://itunes.apple.com/us/app/math-bingo-games-racing-game/id415231843?mt=8">http://itunes.apple.com/us/app/math-bingo-games-racing-game/id415231843?mt=8</a>
	Interactive Telling Time	<a href="http://itunes.apple.com/us/app/interactive-telling-time-learning/id477389150?mt=8">http://itunes.apple.com/us/app/interactive-telling-time-learning/id477389150?mt=8</a>
	Hungry Fish	<a href="http://itunes.apple.com/us/app/motion-math-hungry-fish/id483049169?mt=8">http://itunes.apple.com/us/app/motion-math-hungry-fish/id483049169?mt=8</a>

**1.NBT.1** [Number, Operations in Base Ten] – **Counting to 120**  
**1.NBT.5** [Number, Operations in Base Ten] – **Find ten more or ten less than a number without counting**  
**1.NBT.6** [Number, Operations in Base Ten] – **Subtract multiples of ten in the range of 10-90 from multiples of 10 in the range 10-90**

**1.OA.3** [Operations and Algebraic Thinking] – **Apply properties of operations as strategies to add and to subtract**  
**1.NBT.4** [Number, Operations in Base Ten] – **Add within 100**

**1.OA.3** [Operations and Algebraic Thinking] – **Apply properties of operations as strategies to add and to subtract**  
**1.OA.6** [Operations and Algebraic Thinking] – **Add and subtract within 20; demonstrating fluency**  
**1.NBT.2** [Number, Operations in Base Ten] – **Understand that the two digits of a two digit number represent tens and ones**  
**1.MD.3** [Measurement and Data] – **Tell and write time in hours and half hours**







**1.OA.7** [Operations and Algebraic Thinking] – **Determine if addition or subtraction equations are true or false**







**1. MD.3** [Measurement and Data] – **Tell time in hours and half hours using analog and digital**

**1.OA.5** [Operations and Algebraic Thinking] – **Relate counting to addition and subtraction**  
**1.OA.6** [Operations and Algebraic Thinking] – **Add and subtract within 20; demonstrating fluency**  
**1.NBT.4** [Number, Operations in Base Ten] – **Add within 100**






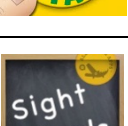
# First Grade







# Rochester City School District iPad Apps

<b>Math</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Montessori Place Value	<a href="http://itunes.apple.com/us/app/montessori-place-value/id408285618?mt=8">http://itunes.apple.com/us/app/montessori-place-value/id408285618?mt=8</a>	<b>1.NBT.2</b> - [Numbers & Operations in Base Ten] – <b>Understand place value</b> <b>1.NBT.3</b> - [Numbers & Operations in Base Ten] – <b>Compare two two-digit numbers</b>
	Number Math	<a href="http://itunes.apple.com/us/app/number-math-app/id430206908?mt=8">http://itunes.apple.com/us/app/number-math-app/id430206908?mt=8</a>	<b>1.OA.6</b> - [Operation & Algebraic Thinking] – <b>Add and subtract within 20</b> <b>1.NBT.1</b> - [Numbers & Operations in Base Ten] – <b>Extend the counting sequence</b> <b>1.NBT.3</b> - [Numbers & Operations in Base Ten] – <b>Compare two two-digit numbers</b>
	Number Rack	<a href="http://itunes.apple.com/us/app/number-rack-by-math-learning/id496057949?mt=8">http://itunes.apple.com/us/app/number-rack-by-math-learning/id496057949?mt=8</a>	<b>1.OA.3</b> [Operations and Algebraic Thinking] – <b>Apply properties of operations as strategies to add and subtract</b> <b>1.OA.6</b> - [Operation & Algebraic Thinking] – <b>Add and subtract within 20</b> <b>1.NBT.2</b> - [Numbers & Operations in Base Ten] – <b>Understand place value</b> <b>1.NBT.3</b> - [Numbers & Operations in Base Ten] – <b>Compare two two-digit numbers</b> <b>1.NBT.4</b> - [Numbers & Operations in Base Ten] – <b>Use place value understanding to add and subtract</b>
	Counting and Skip Counting	<a href="http://itunes.apple.com/us/app/counting-and-skip-counting/id477052252?mt=8">http://itunes.apple.com/us/app/counting-and-skip-counting/id477052252?mt=8</a>	<b>1.OA.5</b> [Operations and Algebraic Thinking] – <b>Relate counting to addition and subtraction</b>
	Coins for Kids	<a href="http://itunes.apple.com/us/app/coins-for-kids/id488310141?mt=8">http://itunes.apple.com/us/app/coins-for-kids/id488310141?mt=8</a>	Money first appears in the Common Core standards in 2 <sup>nd</sup> grade. This is a good app for introducing coin names and values to children.
	Rocket Math	<a href="http://itunes.apple.com/us/app/rocket-math/id393989284?mt=8">http://itunes.apple.com/us/app/rocket-math/id393989284?mt=8</a>	<b>1.OA.3</b> [Operations and Algebraic Thinking] – <b>Apply properties of operations as strategies to add and subtract</b> <b>1.OA.6</b> - [Operation & Algebraic Thinking] – <b>Add and subtract within 20</b> <b>1.NBT.1</b> [Number, Operations in Base Ten] – <b>Counting to 120</b> <b>1.NBT.4</b> - [Numbers & Operations in Base Ten] – <b>Use place value understanding to add and subtract</b> <b>1.NBT.5</b> - [Numbers & Operations in Base Ten] – <b>Find ten more or ten less than a number without counting</b> <b>1. MD.3</b> [Measurement and Data] – <b>Tell time in hours and half hours using analog and digital</b>

<b>Math</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Teach Me First Grade	<a href="http://itunes.apple.com/us/app/teachme-1st-grade/id355940964?mt=8">http://itunes.apple.com/us/app/teachme-1st-grade/id355940964?mt=8</a>	<b>1.OA.1</b> [Operations and Algebraic Thinking] – <b>Represent addition and subtraction with objects</b> <b>1.OA.2</b> [Operations and Algebraic Thinking] – <b>Solve addition and subtraction word problems</b>
	Rounding Whole Numbers	<a href="http://itunes.apple.com/app/rounding-whole-numbers/id500845084?ign-mpt=uo%3D5">http://itunes.apple.com/app/rounding-whole-numbers/id500845084?ign-mpt=uo%3D5</a>	<b>1.NBT.2</b> [Number, Operations in Base Ten] – <b>Understand that the two digits of a two-digit number represent amounts of tens and ones.</b>
	BrainPOP Jr. Movie of the Week	<a href="http://itunes.apple.com/us/app/brainpop-jr.-movie-of-the-week/id536371867?mt=8">http://itunes.apple.com/us/app/brainpop-jr.-movie-of-the-week/id536371867?mt=8</a>	Refer to <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a> to identify the relevant standards for the free movie of the week.
	Sushi Monster	<a href="http://itunes.apple.com/us/app/sushi-monster/id512651258?mt=8">http://itunes.apple.com/us/app/sushi-monster/id512651258?mt=8</a>	<b>1.OA.6</b> - [Operation & Algebraic Thinking] – <b>Add and subtract within 20</b> <b>1.NBT.2</b> [Number, Operations in Base Ten] – <b>Understand that the two digits of a two-digit number represent amounts of tens and ones.</b> <b>1.NBT.5</b> - [Numbers & Operations in Base Ten] – <b>Find ten more or ten less than a number without counting</b>
	MyMathBook HD	<a href="https://itunes.apple.com/us/app/id553043313?mt=8">https://itunes.apple.com/us/app/id553043313?mt=8</a>	<b>1.OA.6</b> - [Operation & Algebraic Thinking] – <b>Add and subtract within 20</b> <b>1.NBT.2</b> [Number, Operations in Base Ten] – <b>Understand that the two digits of a two-digit number represent amounts of tens and ones.</b>
	Montessori Numbers	<a href="https://itunes.apple.com/us/app/montessori-numbers-math-activities/id547209737?mt=8">https://itunes.apple.com/us/app/montessori-numbers-math-activities/id547209737?mt=8</a>	<b>1.NBT.2</b> [Number, Operations in Base Ten] – <b>Understand that the two digits of a two-digit number represent amounts of tens and ones.</b>






<b>ELA</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<p align="center"><b>Common Core Link</b>  <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a></p>
	Word Bingo	<a href="http://itunes.apple.com/us/app/word-bingo/id406264088?mt=8">http://itunes.apple.com/us/app/word-bingo/id406264088?mt=8</a>	<p><b>2.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b></p> <p><b>2.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b></p>
	Phonics Tic-Tac-Toe Interactive Game	<a href="http://itunes.apple.com/us/app/phonics-tic-tac-toe-interactive/id465184366">http://itunes.apple.com/us/app/phonics-tic-tac-toe-interactive/id465184366</a>	<p><b>2.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b></p> <p><b>2.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b></p>
	Word Wall HD	<a href="http://itunes.apple.com/us/app/word-wall-hd/id430272237?mt=8">http://itunes.apple.com/us/app/word-wall-hd/id430272237?mt=8</a>	<p><b>2.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b></p> <p><b>2.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b></p> <p><b>2.L.3</b> [Language] – <b>Use knowledge of language and its conventions when speaking, reading, or listening</b></p>
	Opposite Ocean (Antonyms)	<a href="http://itunes.apple.com/us/app/opposite-ocean-antonyms/id443213664?mt=8">http://itunes.apple.com/us/app/opposite-ocean-antonyms/id443213664?mt=8</a>	<p><b>2.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b></p> <p><b>2.RFS.4</b> [Reading: Foundational Skills] – <b>Read with sufficient accuracy and fluency to support comprehension.</b></p> <p><b>2.L.4</b> [Language] – <b>Determine or clarify the meaning of unknown words based on second grade reading and content.</b></p> <p><b>2.L.5</b> [Language] – <b>Demonstrate understanding of word relationships.</b></p>
	Word Games for Kids - Futaba	<a href="http://itunes.apple.com/us/app/word-games-for-kids-futaba/id426517722?mt=8">http://itunes.apple.com/us/app/word-games-for-kids-futaba/id426517722?mt=8</a>	<p><b>2.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words.</b></p>
	Sight Words List - Learn to Read Flash Cards & Games	<a href="http://itunes.apple.com/us/app/sight-words-list-learn-to/id445708245?mt=8">http://itunes.apple.com/us/app/sight-words-list-learn-to/id445708245?mt=8</a>	<p><b>This is strictly a flashcard app; words are said and shown.</b></p>

<b>ELA</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Word Wizard Talking Movable Alphabet & Spelling Tests for Kids	<a href="http://itunes.apple.com/us/app/word-wizard-talkingmovable/id447312716?mt=8">http://itunes.apple.com/us/app/word-wizard-talkingmovable/id447312716?mt=8</a>	<b>2.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b>
	Word Wagon	<a href="http://itunes.apple.com/us/app/word-wagon-by-duck-duck-moose/id423629048?mt=8">http://itunes.apple.com/us/app/word-wagon-by-duck-duck-moose/id423629048?mt=8</a>	<b>2.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b>
  	Reading Comp1  and  Reading Comp2	<a href="http://itunes.apple.com/us/app/kids-reading-comprehension/id494472230?mt=8">http://itunes.apple.com/us/app/kids-reading-comprehension/id494472230?mt=8</a>  <a href="http://itunes.apple.com/us/app/kids-reading-comprehension/id526735685?mt=8">http://itunes.apple.com/us/app/kids-reading-comprehension/id526735685?mt=8</a>	<b>2.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b> <b>2.RFS.4</b> [Reading: Foundational Skills] – <b>Read with sufficient accuracy and fluency to support comprehension.</b> <b>2.RL.1</b> [Reading: Literature] – <b>Ask and answer who, what, where, why questions</b> <b>2.RL.7</b> [Reading: Literature] – <b>Use information gained from the illustrations and words to demonstrate understanding</b> <b>2.RL.10</b> [Reading: Literature] – <b>Read and comprehend literature</b> <b>2.RIT.1</b> [Reading: Informational Text] – <b>Ask and answer who, what, where, why questions</b> <b>2.RIT.2</b> [Reading: Informational Text] – <b>Identify main topic</b> <b>2.RIT.4</b> [Reading: Informational Text] – <b>Determine the meaning of words and phrases in a text</b>
	Brain Pop Featured Movie	<a href="http://itunes.apple.com/us/app/brainpopfeatured-movie/id364894352?mt=8">http://itunes.apple.com/us/app/brainpopfeatured-movie/id364894352?mt=8</a>	Refer to <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a> To identify the relevant standards for the free movie of the week.
	Toontastic	<a href="http://itunes.apple.com/us/app/toontastic/id404693282?mt=8">http://itunes.apple.com/us/app/toontastic/id404693282?mt=8</a>	<b>2.W.6</b> [Writing] – <b>Explore a variety of digital tools to produce and publish writing</b> <b>2.SL.5</b> [Speaking and Listening] – <b>Create audio recordings of stories</b>







# Second Grade






# Rochester City School District iPad Apps

<b>ELA</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Book Creator	<a href="http://itunes.apple.com/us/app/book-creator-for-ipad/id442378070?mt=8">http://itunes.apple.com/us/app/book-creator-for-ipad/id442378070?mt=8</a>	<b>2.W.6</b> [Writing] – <b>Explore a variety of digital tools to produce and publish writing</b> <b>2.SL.5</b> [Speaking and Listening] – <b>Create audio recordings of stories</b>
	Blend Seeker	<a href="https://itunes.apple.com/us/app/blendseeker/id399158713?mt=8">https://itunes.apple.com/us/app/blendseeker/id399158713?mt=8</a>	<b>2.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b>
	Star Speller	<a href="https://itunes.apple.com/us/app/star-speller/id534460328?mt=8">https://itunes.apple.com/us/app/star-speller/id534460328?mt=8</a>	<b>2.RFS.3</b> [Reading: Foundational Skills] – <b>Know and apply grade level phonics and word analysis skills in decoding words</b> <b>2.L.2</b> [Language] – <b>Demonstrate command of the conventions of spelling</b>

# Second Grade

# Rochester City School District iPad Apps

<b>Math</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Numbers League	<a href="http://itunes.apple.com/us/app/numbers-league/id444781544?mt=8">http://itunes.apple.com/us/app/numbers-league/id444781544?mt=8</a>	<p><b>2. OA.2</b> [Operations and Algebraic Thinking] – <b>Fluently add and subtract within 20 using mental strategies</b></p> <p><b>2.NBT.5</b> [Number, Operations in Base Ten] – <b>Fluently add and subtract within 100</b></p>
	Grade 2 Math & Science	<a href="http://itunes.apple.com/us/app/grade-2-math-science/id416416454?mt=8">http://itunes.apple.com/us/app/grade-2-math-science/id416416454?mt=8</a>	<p><b>2. OA.1</b> [Operations and Algebraic Thinking] – <b>Solving one and two step word problems</b></p> <p><b>2. OA.2</b> [Operations and Algebraic Thinking] – <b>Fluently add and subtract within 20 using mental strategies</b></p> <p><b>2.NBT.5</b> [Number, Operations in Base Ten] – <b>Fluently add and subtract within 100</b></p> <p><b>2. MD.3</b> [Measurement and Data] – <b>Estimate lengths using units of inches, feet, centimeters and meters</b></p> <p><b>2. MD.7</b> [Measurement and Data] – <b>Tell and write time from analog and digital to the nearest 5 minutes using am and pm</b></p>
	Math Wars* <small>*New licenses for this app are no longer available so this may not be available to all teachers for use.</small>	<a href="http://itunes.apple.com/us/app/math-wars/id406061437?mt=8">http://itunes.apple.com/us/app/math-wars/id406061437?mt=8</a>	<p><b>2. OA.2</b> [Operations and Algebraic Thinking] – <b>Fluently add and subtract within 20 using mental strategies</b></p> <p><b>2.NBT.5</b> [Number, Operations in Base Ten] – <b>Fluently add and subtract within 100</b></p>
	Interactive Telling Time	<a href="http://itunes.apple.com/us/app/interactive-telling-time-learning/id477389150?mt=8">http://itunes.apple.com/us/app/interactive-telling-time-learning/id477389150?mt=8</a>	<b>2. MD.7</b> [Measurement and Data] – <b>Tell and write time from analog and digital to the nearest 5 minutes using am and pm</b>
	Montessori Place Value	<a href="http://itunes.apple.com/us/app/montessori-place-value/id408285618?mt=8">http://itunes.apple.com/us/app/montessori-place-value/id408285618?mt=8</a>	<b>2.NBT.1</b> [Numbers & Operations in Base Ten] – <b>Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones.</b>
	Coins for Kids	<a href="http://itunes.apple.com/us/app/coins-for-kids/id488310141?mt=8">http://itunes.apple.com/us/app/coins-for-kids/id488310141?mt=8</a>	<b>2.MD.8</b> [Measurement & Data] – <b>Solve word problems involving dollar bills, quarters, nickels, dimes, and pennies.</b>

<b>Math</b>			
<b>App Icon</b>	<b>App Name</b>	<b>App Link</b>	<b>Common Core Link</b> <a href="http://www.corestandards.org/the-standards">http://www.corestandards.org/the-standards</a>
	Crazy Formula	<a href="http://itunes.apple.com/us/app/crazy-formula/id421810252?mt=8">http://itunes.apple.com/us/app/crazy-formula/id421810252?mt=8</a>	<b>Crazy Formula is an app that was chosen for its problem-solving skills. It requires players to reason out things before they do them. It also focuses on visual-spatial skills.</b>
	Rocket Math	<a href="http://itunes.apple.com/us/app/rocket-math/id393989284?mt=8">http://itunes.apple.com/us/app/rocket-math/id393989284?mt=8</a>	<p><b>2.G.1</b> [Geometry] – Recognize and draw shapes having specified attributes.</p> <p><b>2.MD.7</b> [Measurement &amp; Data] – Tell/write time from analog and digital to the nearest 5 minutes using am/pm.</p> <p><b>2.MD.8</b> [Measurement &amp; Data] – Solve word problems involving dollar bills, quarters, nickels, dimes, and pennies.</p>
	Sushi Monster	<a href="http://itunes.apple.com/us/app/sushi-monster/id512651258?mt=8">http://itunes.apple.com/us/app/sushi-monster/id512651258?mt=8</a>	<p><b>2.NBT.5</b> [Numbers &amp; Operations in Base Ten] – Fluently add (and subtract) within 100 using strategies based on place value, properties of operations and the relationship between addition and subtraction.</p> <p><b>2.OA.2</b> [Operations &amp; Algebraic Thinking] – Fluently add and subtract within 20 using mental math strategies.</p>
	Montessori Numbers	<a href="https://itunes.apple.com/us/app/montessori-numbers-math-activities/id547209737?mt=8">https://itunes.apple.com/us/app/montessori-numbers-math-activities/id547209737?mt=8</a>	<b>2.NBT.1</b> [Numbers & Operations in Base Ten] – Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones.
	Lil' Tigress Math Book Pro	<a href="https://itunes.apple.com/us/app/lil-tigress-math-book-pro/id470477134?mt=8">https://itunes.apple.com/us/app/lil-tigress-math-book-pro/id470477134?mt=8</a>	<p><b>2.OA.2</b> [Operations &amp; Algebraic Thinking] – Fluently add and subtract within 20 using mental math strategies.</p> <p><b>2.NBT.5</b> [Number, Operations in Base Ten] – <b>Fluently add and subtract within 100</b></p>