## Kindergarten Standards by Quarter Quarter 2, 2017-2018

Power Standards	SC-CCR	Q1	Q2	Q3	Q4	SC-CCR Indicators	Parent Friendly Standards
	K-RL.5.1		х		_	With guidance and support, ask and answer who, what, when, where, why, and how questions about a text; refer to key details to make inferences and draw conclusions in texts heard or read.	Ask and answer questions after listening to stories.
I can read a variety of fiction books on a Kindergarten	K-RL.5.2		x			With guidance and support, ask and answer questions to make predictions using prior knowledge, pictures, illustrations, title, and information about author and illustrator.	Ask and answer questions to make predictions about stories.
level.	K-RL.7.1		x			With guidance and support, retell a familiar text; identify beginning, middle, and end in a text heard or read.	Retell a story.
	K-RL.11.1		x			Identify the author and illustrator and define the role of each.	Tell who the author and illustrator are and what they do.
	K-RL.12.1		Х			Recognize and sort types of literary texts.	Tell the difference between types of texts.
variety of informational	K-RI.7.1		x			With guidance and support, compare topics or ideas within a thematic or author study heard, read, or viewed.	Compare themes or ideas within informational texts.
	K-RL.1.1, K- RI.1.1		x			Follow words from left to right, top to bottom, and front to back.	Follow words from left to right, top to bottom, and page by page.
l can identify the basic features of print.	K-RL.1.2, K- RI.1.2		x			Recognize that spoken words are represented in written language by specific sequences of letters.	Understand that letters go together to make words.
	K-RL.1.3, K- RI.1.3		x			Understand that words are separated by spaces in print.	Understand that there are spaces between words.
	K-RL.1.4, K- RI.1.4		x			Recognize and name all upper- and lowercase letters of the alphabet.	Recognize and name all upper- and lower case letters.
	K-W.6.3		x			Recognize that print moves from left to right and that there are spaces between words.	Write from left to right and leave spaces between words.

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I can use what		х		Produce one-to-one letter-sound	Make the most common sound for each
I know about	RI.3.1	^		correspondences for each consonant.	consonant.
rhyming, syllables, sounds, and	K-RL.4.1, K- RI.4.1	x	x	Read emergent-reader texts with purpose and understanding.	Read grade level texts with purpose and understanding.
I can write to express my opinion, tell a story, and	K-W.3.1	x		Use a combination of drawing, dictating, and writing to narrate a single event or several loosely linked events, to tell about the events in the order in which they occurred, and to provide a reaction to what happened.	Draw, tell, and write about a single event or several loosely linked events.
explain information.	K-W.3.2	x		With guidance and support, plan, revise, and edit building on personal ideas and the ideas of others to strengthen writing.	Plan, revise, and edit narrative writing.
a partner to	K-W.6.4	x		Locate letter keys on an electronic device.	Locate letter keys on an electronic device to type simple messages.
	K-C.1.2	х			Listen to others, take turns speaking, and stay on topic.
	К-С.1.4	x		Participate in conversations with varied partners about focused grade level topics and texts in small and large groups.	Speak clearly and take turns when talking with others.
clearly and effectively	K-C.1.5	x		Explain personal ideas and build on the ideas of others by responding and relating to comments made.	Participate in a conversation by responding more than once.
	К-С.3.2	x		Use appropriate props, images, or illustrations to support verbal communication.	Use drawings to add details.
others' perspectives.	К-С.4.3	х		and word stress.	Identify when a speaker changes his voice to emphasize important things.
	К-С.5.1	x		Use voice inflection, expression, rhythm, and rhyme, when presenting poems, short stories, role-plays, or songs.	Speak with expression when presenting poems or songs.

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	К-С.5.2	x		Employ repetitive language, onmatopoeia, and/or alliteration to impact the audience.	Use repetitive language.
strategies to figure out unknown	K-RL.10.6, K-RI.9.5	×		With guidance and support, use words and phrases acquired through talk and text; explore nuances of words and phrases.	Use strategies to figure out unknown words and phrases.
I can count by ones to 50*	K.NS.1	x		Count forward by ones and tens to 100.	Count to 100 by ones and tens.
write, and represent	K.NS.4	x		Understand the relationship between number and quantity. Connect counting to cardinality.	Count using one to one match.
l can count to tell the number of objects.	K.NS.4a	x		Demonstrate an understanding that the last number said tells the number of objects in the set (cardinality).	Understand that the last object counted tells the number of objects in a group.
	K.NS.4b	×		The number of objects is the same regardless of their arrangement or the order in which they are counted (conservation of number)	Understand that the number of objects in a group can by rearranged and the total number will be the same.
	K.NS.4c	x		Demonstrate an understanding that each successive number name refers to a quantity that is one more and each previous number name refers to a quantity that is one less.	Understand that adding an object to a group will make the total number one bigger.
	K.NS.5	x		Count a given number of objects from 1- 20 and connect this sequence in a one-to- one manner.	Name a group of objects by using a number.
numbers up to		x		Identify 1st-5th and last positions in a line of objects.	Identify 1st-5th and last position in a line of objects.
and compare objects by size,	K.MDA.3	X		-	Place objects into categories, count the number of objects in categories, and sort by the number of objects in categories.

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l can sort	K.MDA.4	Х	Represent data using object and picture	Use objects and pictures to graph information
objects into				and draw conclusions about the graph.
categories and			graphs.	
compare the				
amounts.				
describe			, , , , , , , , , , , , , , , , , , ,	Identify shapes as 2D or 3D.
shapes	K.G.3	X	three-dimensional/solid and explain the	
(squares,			reasoning used.	
circles,	K.G.4		Analyze and compare two-and three-	Tell about and compare 2D and 3D shapes and
triangles,		X	dimensional shapes of different sizes and	different sizes and orientations.
- roctongloc			orientations using informal language.	
			Compare the daily lives of children and	Tell the difference between how kids lived
I can tell the	CC KAA	N N	their families in the past and in the	long ago and today.
difference	SS.K4.1	X	present.	
between how			Explain how changes in modes of	Tell how communication and transportation
kids lived long			transportation and communication have	have changed the way families live and work.
ago and today	CC 1/4 2		affected the way families live and work	
	SS.K4.2	X	together.	Chause have the fait (attacks) as to ask ast
				Show where I live (city/state), go to school,
L sou show	CC 1/4 4			and other important places in my community
	SS.K1.1	X		on a map.
where I live, go				Make a map, model, or drawing of my home,
to school, and other	SS.K1.2	x	school, and neighborhood by creating maps, models, and drawings.	school, and neighborhood.
important	33.N1.Z	^	Identify his or her personal connections to	Talk about where I go and what I do in my
places in my			places, including home, school,	home, school, neighborhood, and city.
community on	SS K1 3	x	neighborhood, and city or town.	nome, school, neighborhood, and city.
a map.	55.1(1.5	<b>^</b>	Recognize natural features of his or her	Tell where land, mountains, and bodies of
a map.			environment (e.g., mountains and bodies	water are on a map.
	SS.K1.4	x	of water).	
	55.N1.4		or matery.	

	K.P.4A.1	X	Analyze and interpret data to compare the qualitative properties of objects (such as size, shape, color, texture, weight, flexibility, atrraction to magnets, or ability to sink or float) and classify object bases on similar proprties.
I can describe the qualitative proprties of various objects.		x	Develop and use models to describe and compare the properties of different materials (including wood, plastic, metal, cloth, and paper) and classify materials by their observable properties, by their uses, and by whether they are natural or human made.
	K.P.4A.3	X	Conduct structured investigations to answer questions about which materials have the properties that are best suited to solve a problem or need.