## PARENT GUIDE

## Kindergarten Benchmarks and Rubrics for Reporting Student Progress



2022-2023

## Kindergarten Benchmarks and Rubrics for Reporting Progress 2022-2023

The Florida B.E.S.T. Standards for English Language Arts and Mathematics below are reported to families on the Kindergarten Report Card. Consideration was given to the benchmarks that are most critical to success in first grade. Many of the selected benchmarks encompass mastery of other skills; therefore, not all benchmarks will be individually reported.

Language Arts	Mathematics
Print concepts (ELA.K.F.1.1)	• Count, write, and state up to 20 objects (MA.K.NSO.1.1)
Letter names (ELA.K.F.1.1)	• Locate, order, and compare Numbers 0-20 (MA.K.NSO.1.4,
Phonological awareness – Working with spoken words	MA.K.NSO.2.3)
(ELA.K.F.1.2)	Count forward and backward (MA.K.NSO.2.1)
• Letter sounds (ELA.K.F.1.3)	Add and subtract numbers 0-10 (MA.K.NSO.3.2)
High frequency words (ELA.K.F.1.4)	Solve addition and subtraction real-world problems
Read emergent texts (ELA.K12.EE.2.1)	(MA.K.AR.1.3)
Retell stories - Literature (ELA.K.R.3.2, ELA.K.R.1.1)	Measure length, volume, or weight (MA.K.M.1.1)
Retell topic/details – Informational text (ELA.K.R.3.2,	• Identify two- and three-dimensional shapes (MA.K.GR.1.1)
ELA.K.R.2.2)	• Collect, sort, count objects and report results (MA.K.DP.1.1)
Draw, dictate, and write texts (ELA.K.C.1.1, ELA.K.C.1.2,	
ELA.K.C.1.3, ELA.K.C.1.4)	
Collaborative conversations (ELA.K.C.2.1, ELA.K12.EE.4.1)	

The Florida B.E.S.T. Standards for English Language Arts and Mathematics are written with the skills and knowledge required of students by the **end of the school year.** Teachers will use a rubric to determine how students are progressing toward mastery of the benchmarks. Since the benchmarks are end of the year expectations, families should expect to see students' performance levels grow across the year from a score of 1 to a score of 3 or 4 by the end of the year. Below is a list of the performance levels that are used on the report card. Scores for each benchmark are entered in Focus.

## Definitions of performance levels that are used on the report card:

4	The student has an <b>advanced</b> understanding and <b>exceeds</b> <i>end of year</i> , grade level benchmark mastery. A student receiving a 4 shows self-motivation and demonstrates this advanced knowledge at school.
3*	The student demonstrates <b>mastery</b> on <i>end of year</i> , grade level benchmark. A student receiving a 3 shows solid knowledge and has proficient understanding of concepts and skills.
2	The student is <b>approaching</b> <i>end of year</i> , grade level benchmark mastery. A student receiving a 2 understands basic skills and concepts but is not yet independent. The student is applying concepts and skills with increasing success.
1	The student is <b>beginning</b> progress towards <i>end of year</i> , grade level benchmark mastery. A student receiving a 1 benefits from additional support.
L	The student has <b>limited</b> progress towards <i>end of year</i> , grade level benchmark mastery.
Z	The benchmark is not assessed during this quarter.

	ı	1	2	3	4	
	<b>L</b>	_		•	•	
Benchmark	Limited Progress	Beginning Progress	Approaching	Benchmark	Exceeds the	Performance Level Notes
	Toward	Toward	Benchmark	Mastery	Benchmark	
	Benchmark	Benchmark	Mastery			
	Mastery	Mastery				
	Demonstrates an	Demonstrates	Demonstrates	Demonstrates	Applies an	
	understanding of	understanding of <b>2 of</b>	understanding of <b>3 of</b>	understanding of <b>ALL</b>	understanding of <b>ALL</b>	
	0-1 of the	the following:	the following:	of the following:	of the following <b>in a</b>	
Print Concepts	following:	· Left to right	· Left to right	· Left to right	variety of texts (e.g.,	
	·Left to right	· Top to bottom	· Top to bottom	· Top to bottom	books, charts, etc.):	
Quarters	·Top to bottom	(return sweep)	(return sweep)	(return sweep)	· Left to right	
1,2,3,4	(return sweep)	· Page by page	· Page by page	· Page by page	· Top to bottom	
	Page by page	· Voice-print match	· Voice-print match	· Voice-print match	(return sweep)	
	·Voice-print match	· Locate a printed word	· Locate a printed word	· ·		
	·Locate a printed word on a page	on a page  · Distinguish letters from	on a page · Distinguish letters from	on a page  · Distinguish letters from	·Locate a printed word on a page	
	Distinguish letters	words within a	words within a	words within a	Distinguish letters	
	from words within a	sentence	sentence	sentence	from words within a	
	sentence	3011101100	3611161166	3011101100	sentence	
	3011101100	Q1 expectation	Q2 expectation	Q3/Q4 expectation	3011101100	
Letter	Identifies less than	Identifies <b>40-45</b> letters	Identifies <b>46-50</b> letters	Identifies 51-52 letters	Identifies all letters of	
	<b>40</b> letters of the	of the alphabet	of the alphabet	of the alphabet	the alphabet fluently	
Names	alphabet				(52)	
Quarters						
1,2,3,4		Q1 expectation	Q2 expectation	Q3/Q4 expectation		
	Demonstrates	Demonstrates Demonstrates	Demonstrates	Demonstrates	Demonstrates	
	understanding of	understanding of <b>2 of</b>	understanding of <b>3-4</b>	understanding of <b>ALL</b>	understanding of <b>ALL</b>	
	0-1 of the following:	the following:	of the following:	of the following:	of the previous skills	
Phonological	· Recognizes and	· Recognizes and	· Recognizes and	· Recognizes and	AND able to segment	
_	produces rhyming	produces rhyming	produces rhyming	produces rhyming	single syllable words	
Awareness	words	words	words	words	with blends	
(working with	· Identifies syllables	· Identifies syllables	· Identifies syllables	· Identifies syllables		
spoken words)	· Identifies onset &	· Identifies onset &	· Identifies onset &	· Identifies onset &		
	rime	rime	rime	rime		
Quarters	· Identifies initial,	· Identifies initial,	· Identifies initial,	· Identifies initial,		
1,2,3,4	medial, and final	medial, and final	medial, and final	medial, and final		
	sounds	sounds	sounds	sounds		
		Q1 expectation	Q2 expectation	Q3/Q4 expectation		
	Identifies 12 or less	Identifies 13-19	Identifies 20-27	Identifies ALL sounds	Identifies ALL sounds	
Letter Sounds	sounds	sounds	sounds	(including long/short	(long/short vowel	
				vowel sounds)	sounds AND	
Quarters					consonant digraphs)	
2,3,4		Q2 expectation	Q3 expectation	Q4 expectation	fluently	
	Reads <b>10 or less</b> high	Reads between 11 to	Reads between 21 to	Reads <b>35 to 40</b> high	Reads <b>41 or more</b> high	
High	frequency words by	20 high frequency	<b>34</b> high frequency		frequency wordsby	
Frequency	sight	words by sight	words by sight		sight <b>AND</b> writes <b>at least</b>	
Words	39111	**************************************	** OIGS DY SIGITI		20 of the words without	
					support	
Quarters					-  - 0	
2,3,4						
2,3, 1		Q2 expectation	Q3 expectation	Q4 expectation		

	L	1	2	3	4	
	Limited Progress	Beginning Progress	Approaching	Benchmark	Exceeds the	5.6
Benchmark	Toward Benchmark	Toward	Benchmark		Benchmark	Performance Level Notes
	Mastery	Benchmark	Mastery	Mastery	20110111110111	
	iviastery	Mastery	iviastery			
Read	Working in <b>Pre-A</b>	Reads level A or B	Reads <b>level C</b> text	Reads <b>level D</b> text	Reads <b>level E</b> text or	
EmergentTexts	routine. Does not	text with	with comprehension	with comprehension	higher with	
Quarters	read leveled text	comprehension as	as measured by a	as by a running	comprehension as	
2,3,4	as measured by a	measured by a	running record	record	measured by a	
=,=, .	running record.	running record  Q2 expectation	Q3 expectation	Q4 expectation	running record	
	Describing the	Describes the main	Describes the main	Includes main	Retells familiar	
Retell Stories-	main character,	character(s), setting	character(s), setting	character(s), setting,	stories including	
Literature	setting, or	<b>OR</b> important events	AND/OR important	AND important	main	
Literature	important events	from <b>1</b> part of a	events from 2 parts of	events from the	character(s),	
O and a sea	requires	familiar story:	a familiar story:	beginning, middle,	setting, and	
Quarters 1,2,3,4	excessive and	· Beginning	· Beginning	and end when	important events	
1,2,3,4	continuous prompting <b>OR</b>	· Middle · End	· Middle · End	retelling a story (may not be in sequential	from the beginning,	
	unable to retell	· LIIQ	· ENG	order).	middle, and end	
	any part of the			ordory.	in sequential	
	story even with				order.	
	prompting and					
	support					
		Q1 expectation	Q2 expectation	Q3/4expectation		
	Identifying topic	Retells informational	Retells informational	Retells informational	Retells more than	
Datall	and details in a text requires	text including 1 of the following:	text including <b>ALL</b> of the following:	text including <b>ALL</b> of the following:	one informational text on the same	
Retell	excessive and	· Identifies the topic	·Identifies the topic	· Identifies the topic	topic including <b>ALL</b>	
Topic/Details-	continuous	· Identifies a detail(s)	· Identifies multiple	· Identifies multiple	of the following:	
Informational	prompting AND	from <b>one section</b> of	details from <b>one</b>	details from	· Identifies the topic	
Text	unable to retell	the text	section of the text	multiple sections of	Identifies multiple	
	anykey details			the text	details from <b>both</b>	
Quarters	even with				texts	
2,3,4	prompting and support	Q2 expectation	Q3 expectation	Q4 expectation		
	Uses a	Demonstrates the	Demonstrates the	Demonstrates to	Demonstrates the	
	combination of	following:	following;	following:	following:	
	any of the	·Uses drawings,	·Uses drawings and	·Uses drawings tohelp	·Uses drawings to	
Draw, Dictate,	following to convey thoughts:	dictating, and random strings of	dictating to convey thoughts	convey thoughts ·Uses sentences that	help convey thoughts	
	· Scribbling	letters to convey	·Uses labels with most	can be read by an	·Uses sentences that	
and Write	· Drawing	thoughts	sounds represented	educator	can be read by an	
Texts	· Mock Letters	·Uses some structure	phonetically	Prints both upper and	educator	
Quarters		of the genre	·Uses some structure	lower case	·Uses structure of the	
1,2,3,4			of the genre	·Uses structure of the	genre AND	
_,_,,,				genre	·Adds details to	
					elaborate	
		01	Q2 expectation	Q3/4 expectation	Provides a sense of closure	
		Q1 expectation	Q∠ expectation	QU/4 expectation	CIOSUIG	

Benchmark	L Limited Progress Toward Benchmark Mastery	1 Beginning Progress Toward Benchmark Mastery	<b>2</b> Approaching Benchmark Mastery	<b>3</b> Benchmark Mastery	<b>4</b> Exceeds the Benchmark	Performance Level Notes
Collaborative Conversations Quarters 1,2,3,4	Not yet participating in collaborative conversations	Participates in conversations with diverse partners about topics and texts by demonstrating 1 of the following:  ·Conversations with peers and adults in small and larger groups ·Follows agreed upon rules, taking turns, and listening to others ·Continues a conversation through multiple exchanges	Participates in conversations with diverse partners about topics and texts by demonstrating 2 of the following:  ·Conversations with peers and adults in small and larger groups ·Follows agreed upon rules, taking turns, and listening to others ·Continues a conversation through multiple exchanges	Participates in conversations with diverse partners about topics and texts by demonstrating ALL of the following:  Conversations with peers and adults in small and larger groups  Follows agreed upon rules, taking turns, and listening to others  Continues a conversation through multiple exchanges	Participates in conversations with diverse partners about topics and texts by demonstrating ALL of the following:  Conversations with peers and adults in small and larger groups  Follows agreed upon rules, taking turns, and listening to others  Continues a conversation through multiple exchanges AND  Applies skills in other content areas	

	L	1	2	3	4	
	Limited Progress	Beginning Progress	Approaching	Benchmark	Exceeds the	
Benchmark	Toward Benchmark	Toward Benchmark	Benchmark Mastery	Mastery	Benchmark	Performance Level Notes
	Mastery	Mastery	Denominar kiviastery	iviastery	Denemiark	
	Not yet able to	Counts groups of	Counts groups of	•Counts groups of	Counts groups of	
	count, write, or state	objects <b>0-5</b> (may	objects <b>0-10</b> (may	objects <b>0-20</b>	objects <b>beyond 20</b>	
Count, Write,	a group of objects	be some errors in	be some errors in	<ul> <li>Writes numeral to</li> </ul>	Writes numeral to	
and State up to	0-5	one to one	one to one	represent the set	represent the	
20 Objects		correspondence)	correspondence)	0-20	set of numbers	
•		Writes numeral to	Writes numeral to	• States the number of	beyond 20	
Quarters		represent the set <b>0-5</b>	represent the	objects <b>0-20</b> in	• States the number of	
1,2,3,4		(may have some	set <b>0-10</b> (may have	a rearrangement of	objects <b>beyond 20</b> in	
		reversals)	some reversals)	group without	a rearrangement of	
		States the number of	States the number of	counting	group without	
		objects <b>0-5</b> in a	objects <b>0-10</b> in		counting	
		rearrangement of	a rearrangement of			
		group without counting	group without counting			
		Q1 expectation		Q3/Q4 expectation		
	Not yet able to	Compares group of	Compares group of	Compares group of	Compares group of	
	locate, order, and	objects <b>0-5</b>	objects <b>0-10</b>	objects <b>0-20</b>	objects beyond 20	
	compare objects and	<ul> <li>Identifies 1 of the</li> </ul>	<ul> <li>Identifies 2 of the</li> </ul>	<ul> <li>Identifies ALL of the</li> </ul>	<ul> <li>Identifies ALL of the</li> </ul>	
	numbers 0-5	following:	following terms:	following terms:	following terms:	
		<ul> <li>greater than</li> </ul>	<ul> <li>greater than</li> </ul>	<ul> <li>greater than</li> </ul>	<ul> <li>greater than</li> </ul>	
Locate, Order,		• less than	<ul> <li>less than</li> </ul>	<ul> <li>less than</li> </ul>	<ul> <li>less than</li> </ul>	
and Compare		<ul><li>equal to</li></ul>	<ul><li>equal to</li><li>Locates AND</li></ul>	• equal to	• equal to	
Numbers 0-20			compares numbers	<ul> <li>Locates, compares,</li> <li>AND orders numbers</li> </ul>	<ul> <li>Locates, compares,</li> <li>AND orders numbers</li> </ul>	
itambers o 20			0-10 on the number	<b>0-20</b> on the number	beyond 20 on the	
Quarters			line using	line using <b>ALL of the</b>	number line using	
1,2,3,4			2 of the following	following terms:	ALL of the following	
, , -,			terms:	<ul> <li>greater than</li> </ul>	terms:	
			<ul> <li>greater than</li> </ul>	<ul><li>less than</li></ul>	<ul> <li>greater than</li> </ul>	
			<ul> <li>less than</li> </ul>	<ul><li>equal to</li></ul>	<ul> <li>less than</li> </ul>	
			• equal to	00/01	<ul><li>equal to</li></ul>	
	Not yet able to	• Recites number	• Recites number	• Recites number	Recites number	
	recite number	names to <b>20 by</b>	names to <b>50 by ones</b>	names to <b>100 by</b>	names to <b>beyond 100</b>	
	names to 100 by	ones	Recite number	ones	by ones	
<b>Count Forward</b>	ones <b>AND</b>	Starting at a	names to <b>50 by</b>	<ul> <li>Recite number</li> </ul>	<ul> <li>Recite number</li> </ul>	
and Backward	<ul> <li>Not yet able</li> </ul>	given number,	tens	names to 100 by tens	names to beyond 100	
	count forward	count forward	Starting at a	Starting at a given	by tens	
Quarters	from a number	within 20	given number,	number, count forward within 100	<ul> <li>Starting at a given number, count</li> </ul>	
1,2,3,4	other than 1		count <b>forward</b>	Starting at a given	forward beyond 100	
, -,-,			within 50	number, count	Starting at a given	
			Starting at a	backward within 20	number, count	
			given number,		backward within	
			count <b>backward</b> within 10		numbers beyond 20	
		Q1 expectation	_	Q3/Q4 expectation		
	l	a. c.,prolation	QZ CAPCCIUIIOII	QU/ QT EXPECTATION		

	L	1	2	3	4	
Benchmark	Limited Progress Toward Benchmark Mastery	Beginning Progress Toward Benchmark Mastery	Approaching Benchmark Mastery	Benchmark Mastery	Exceeds the Benchmark	Performance Level Notes
Add and Subtract Numbers from 0-10 Quarters 2,3,4	With support, not yet able to add or subtract numbers with sums <b>OR</b> differences 0-5	With support*, adds numbers with sums from <b>0-5</b>	Adds numbers with sums from 0-5     using any method     Subtracts numbers with differences from 0-5 using any method      Q2 expectation	Adds numbers with sums from 0-10 using any method     Subtracts numbers with differences from 0-10 using any method  Q3/Q4 expectation		
Solve Addition and Subtraction Real-World Problems	With support, not yet able to use objects to solve addition <b>OR</b> subtraction real- world problems	addition <b>OR</b> subtraction	Solves addition <b>OR</b> subtraction real-world problems using objects, drawings, or equations <b>Q3 expectation</b>	drawings, or equations	Solves addition AND subtraction real-world problems using objects, drawings, or equations AND     Is able to justify how they know	
Measure Length, Volume or Weight  Quarters 4	With support, not yet able to identify an attribute of an object that can be measured such as length, volume, or weight	Identifies an attribute of an object that can be measured such as length, volume, or weight, (terms: shorter, longer, heavy, light, etc.) however, is incorrect	With support, identifies the attributes of an object that can be measured such as length, volume, or weight (terms: shorter,	Identifies the attributes of an object that can be measured such as length, volume, or weight (terms: shorter,	Identifies the attributes of an object that can be measured such as length, volume, or weight (terms: shorter, longer, heavy, light, etc.)     AND     Is able to justify how they know	

	L	1	2	3	4	
Benchmark	Limited Progress	Beginning Progress	Approaching	Benchmark	Exceeds the	Performance Level Notes
Delicilliaik	Toward Benchmark	Toward Benchmark	Benchmark Mastery	Mastery	Benchmark	renormance Level Notes
	Mastery	Mastery		,		
Identify Two- and Three- Dimensional Shapes Quarters 1,2,3,4	With support, not yet able to identify two-dimensional figures regardless of their size or orientation	Identifies 2 two-dimensional figures regardless of their size or orientation     circles     triangles     rectangles     squares  Q1 expectation	Identifies ALL two-dimensional figures regardless of their size or orientation	Identifies ALL two-AND three-dimensional figures regardless of their size or orientation	Identifies ALL two-AND three-dimensional figures regardless of their size or orientation	
	With support, not yet able to:  collect and sort objects into categories  compare and count objects in each category report results verbally, with a written numeral or with drawings	Is able to complete 1	Is able to complete 2	Is able to complete ALL of the following:	Is able to complete ALL of the following:	