# MKAS<sup>2</sup>

# 3<sup>rd</sup> Grade Reading Summative Assessment

## **Test Blueprint and**

## **Sample Item Booklet**



### February 2015

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#### Introduction

This booklet provides an overview of the blueprint and item samples on the MKAS<sup>2</sup> 3<sup>rd</sup> Grade Reading Summative Assessment. The assessment's purpose is to determine a third grade promotion or retention decision based on students' reading proficiency level at the end of third grade. The booklet provides information about the test blueprint, identifies the skills that the test measures, and explains how these skills align with the Mississippi College and Career-Ready Standards (MCCRS). It also provides 24 sample assessment items—one item for each skill area that is assessed.

#### MKAS<sup>2</sup> 3<sup>rd</sup> Grade Reading Summative Assessment Content Blueprint

This section contains the test blueprint for the MKAS<sup>2</sup> 3<sup>rd</sup> Grade Reading Summative Assessment.

- **Blueprint definition:** Test blueprints are "[w]ritten documents, often in chart form, that detail the number of questions to be included on a test, the item formats, and the content and skills that each set of items will assess. In the case of standards-based tests, it is important for the test blueprints to consider the performance standards as well as the content standards so that the items cover the intended depth as well as breadth of the standards." (p. 112)<sup>1</sup>
- **Treatment of** *test specifications* and *test blueprints* as interchangeable terms: Test specifications are "[s]ometimes used interchangeably with test blueprints." Further, they "provide a framework that specifies the proportion of items that assess each content and process/skill area; as well as the format of items, responses, and scoring protocols and procedures. These frameworks additionally specify the desired psychometric properties of the test and test items, such as the distribution of item difficulty and discrimination indices." (p. 112)

#### **Blueprint Key Points**

Following is a brief discussion of key points in the blueprint definition cited above.

- 1. **Standards:** The MKAS<sup>2</sup> 3<sup>rd</sup> Grade Reading Summative Assessment is a criterion-referenced test that will measure how well Mississippi third graders perform in terms of the Reading standards that are part of the English Language Arts (ELA) standards in the MCCRS. A criterion-referenced assessment is a test that is designed to measure how well a student performs in terms of a set of academic or educational standards. These standards are listed on pages 6–7 of this booklet.
- 2. Test format: The MKAS<sup>2</sup> 3<sup>rd</sup> Grade Reading Summative Assessment is a computer-adaptive test. A computer adaptive test is one in which the web-based software continually tailors the test based on a student's response to the current question—increasing the difficulty after a correct answer and decreasing the difficulty after an incorrect answer. The software selects an appropriate test question from the pool of available questions that aligns with the student's ability and the content to be assessed. In the course of the test, each item will be selected so as to match item difficulty to the student's performance level, consistent with content specifications for the test. The student's performance level will be updated following each item response. This means that each student's test is individualized and that each individual test concentrates its content at the performance level of the student as exhibited in the assessment, so that the score is a reliable and accurate measure of the student's reading ability.

<sup>&</sup>lt;sup>1</sup> Redfield, D. (2001). Critical issues in large-scale assessment: A resource guide. Washington DC: Council of Chief State School Officers.

Item selection will be limited to include only items that require application of skills specified in the MCCRS Grade 3 Reading or lower grade-level reading skills. Approximately two-thirds of the questions in the pool available for use on a test assess grade 3 standards, which will include a maximum of 55 words in each passage. Approximately one-third of the available items assess grade 2 standards, which will include a maximum of 40 words in each passage. The exact mix of grade 2 and grade 3 questions on each student's test will vary, depending on the student's performance.

- **3. Item response format:** All items will employ the selected response (multiple-choice) format, and each item response will be scored as either correct or incorrect.
- **4.** Number of test questions: Each student will be presented with 50 questions. The questions presented will depend on the student's performance on the question that precedes each new question and will be adaptively selected from a much larger bank of items. Selection of each item will be based on item difficulty and student performance up to that point and will be consistent with the content specifications for the test.
- 5. Content and skills: Each item in the item bank is identified by the MCCRS Reading domain, heading, skill area, and specific skill. The blueprint specifies the numbers of items to be administered from each domain and heading. It also specifies minimum and maximum numbers of items that may be administered from any single skill area. As many as one to four items may be administered from a given skill area, but generally no more than one item measuring a specific skill will be administered.

Not all skill areas will be represented within a student's test, but all domains and headings will be represented, as specified by the blueprint. The intent of the blueprint specifications is to ensure that every student's test includes items measuring the breadth of Grade 3 level MCCRS Reading domains and headings, with no one skill area or specific skill receiving disproportionate emphasis. Table 2 on the following page presents the standards, domains, and headings—and the number of test questions a student sees in each domain and heading—on the MKAS<sup>2</sup> 3<sup>rd</sup> Grade Reading Summative Assessment.

**6. Scoring procedures:** A single scale score will be calculated for each student's test. Each will be scored using IRT (Item Response Theory) methods. Specifically, the student's location on an IRT scale will be estimated by means of maximum likelihood. The estimate will be a function of the calibrated difficulty values of the items the student encountered as well as the pattern of correct and incorrect responses to those items. All items in the MKAS<sup>2</sup>3<sup>rd</sup> Grade Reading Summative Assessment item bank were calibrated with a minimum of 1000 students.

#### **Blueprint Charts**

Table 1 displays the overall blueprint chart for the MKAS<sup>2</sup> 3<sup>rd</sup> Grade Reading Summative Assessment. It specifies the number of items each test shall include from each MCCRS domain and heading.

Table 1. MKAS <sup>2</sup> 3 <sup>rd</sup> Grade Reading Summative Assessment Content Blueprint
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MCCRS Reading Domain and Heading Level Item Count Specifications				
			Prescribed Item Counts	
MCCRS Standard		Hooding	50 Items Total	
MCCRS Stanuaru	Domain	Heading	Per	Per
			Domain	Heading
MCCRS.ELA-Literacy.RF.3.3.A	Reading:			
MCCRS.ELA-Literacy.RF.3.3.B	Foundational Skills	Phonics and Word		3
MCCRS.ELA-Literacy.RF.3.3.C		Recognition	6	
MCCRS.ELA-Literacy.RF.3.3.D	_			
MCCRS.ELA-Literacy.RF.3.4A		Fluency		3
MCCRS.ELA-Literacy.RI.3.1	Reading:			
MCCRS.ELA-Literacy.RI.3.2	Informational Text	Key Ideas and Details		6
MCCRS.ELA-Literacy.RI.3.3				
MCCRS.ELA-Literacy.RI.3.4				
MCCRS.ELA-Literacy.RI.3.5		Craft and Structure		5
MCCRS.ELA-Literacy.RI.3.6			18	
MCCRS.ELA-Literacy.RI.3.7	-			
MCCRS.ELA-Literacy.RI.3.8		Integration		3
MCCRS.ELA-Literacy.RI.3.9				
MCCRS.ELA-Literacy.RI.3.10	-	Range of Reading & Text Complexity		4
MCCRS.ELA-Literacy.RL.3.1	Reading: Literature			
MCCRS.ELA-Literacy.RL.3.2		Key Ideas and Details		6
MCCRS.ELA-Literacy.RL.3.3				
MCCRS.ELA-Literacy.RL.3.4				
MCCRS.ELA-Literacy.RL.3.5		Craft and Structure	10	5
MCCRS.ELA-Literacy.RL.3.6			18	
MCCRS.ELA-Literacy.RL.3.7				2
MCCRS.ELA-Literacy.RL.3.9		Integration		3
MCCRS.ELA-Literacy.RL.3.10		Range of Reading & Text Complexity		4
MCCRS.ELA-Literacy.L.3.4	Language			
MCCRS.ELA-Literacy.L.3.5	Standards	Vocabulary Acquisition and Use	8	8
MCCRS.ELA-Literacy.L.3.6				

Table 2 displays amplifying details: the minimum and maximum numbers of items to be administered from each of the MCCRS Reading skill areas represented in the item bank.

Domain	Heading	Skill Area	Skill Counts Per Area	
			Minimum	Maximum
Reading: Foundational	Phonics and Word Recognition	3. Decoding Words	3	3
Skills	Fluency	4. Read w/ Comp.	3	3
Reading: Informational	Key Ideas and Details	1. Ask/Answer	2	2
Text	Key Ideas and Details	2. Main Idea	2	2
	Key Ideas and Details	3. Relationships	2	2
	Craft and Structure	4. Meaning	1	2
	Craft and Structure	5. Structure	1	2
	Craft and Structure	6. Differences	1	2
	Integration	7. Illustrations	0	1
	Integration	8. Author's Purpose	0	1
	Integration	9. Compare	0	1
	Range of Reading & Text Complexity	10. Read and Comprehend	4	4
Reading: Literature	Key Ideas and Details	1. Ask/Answer	2	2
	Key Ideas and Details	2. Main Idea	2	2
	Key Ideas and Details	3. Relationships	2	2
	Craft and Structure	4. Meaning	1	2
	Craft and Structure	5. Structure	1	2
	Craft and Structure	6. Differences	1	2
	Integration	7. Illustrations	1	2
	Integration	9. Compare	1	2
	Range of Reading & Text Complexity	10. Read and Comprehend	4	4
Language Standards	Vocabulary Acquisition and Use	4. Clarify	1	3
	Vocabulary Acquisition and Use	5. Word	1	3
	Vocabulary Acquisition and Use	6. Words	1	3

#### Table 2. Reading Skill Area Item Count Specifications

Table 3 lists the Mississippi College and Career-Ready Standards assessed by the MKAS<sup>2</sup> 3<sup>rd</sup> Grade Reading Summative Assessment.

Standard Name and Number	Text of the Standard
MCCRS.ELA-Literacy.RF.3.3.A	Identify and know the meaning of the most common prefixes and derivational suffixes.
MCCRS.ELA-Literacy.RF.3.3.B	Decode words with common Latin suffixes.
MCCRS.ELA-Literacy.RF.3.3.C	Decode multisyllable words
MCCRS.ELA-Literacy.RF.3.3.D	Read grade-appropriate irregularly spelled words.
MCCRS.ELA-Literacy.RF.3.4.A	Read grade-level text with purpose and understanding.
MCCRS.ELA-Literacy.RI.3.1	Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers
MCCRS.ELA-Literacy.RI.3.2	Determine the main idea of a text; recount the key details and explain how they support the main idea.
MCCRS.ELA-Literacy.RI.3.3	Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect.
MCCRS.ELA-Literacy.RI.3.4	Determine the meaning of general academic and domain-specific words and phrases in a text relevant to a grade 3 topic or subject area.
MCCRS.ELA-Literacy.RI.3.5	Use text features and search tools (e.g. key words, sidebars, hyperlinks) to locate information relevant to a given topic efficiently.
MCCRS.ELA-Literacy.RI.3.6	Distinguish their own point of view from that of the author of a text.
MCCRS.ELA-Literacy.RI.3.7	Use information gained from illustrations (e.g. maps, photographs) and the words in a text to demonstrate understanding of the text (e.g. where, when, why, and how key events occur).
MCCRS.ELA-Literacy.RI.3.8	Describe the logical connection between particular sentences and paragraphs in a text (e.g. comparison, cause/effect, first/second/third sequence).
MCCRS.ELA-Literacy.RI.3.9	Compare and contrast the most important points and key details presented in two texts on the same topic.
MCCRS.ELA-Literacy.Rl.3.10	By the end of the year, read and comprehend informational texts, including history/social studies, science, and technical texts, at the high end of the grades 2-3 text complexity band independently and proficiently.
MCCRS.ELA-Literacy.RL.3.1	Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers.
MCCRS.ELA-Literacy.RL.3.2	Recount stories, including fables, folktales, and myths from diverse cultures; determine the central message, lesson, or moral and explain how it is conveyed through key details in the text.
MCCRS.ELA-Literacy.RL.3.3	Describe characters in a story (e.g. their traits, motivations, or feelings) and explain how their actions contribute to the sequence of

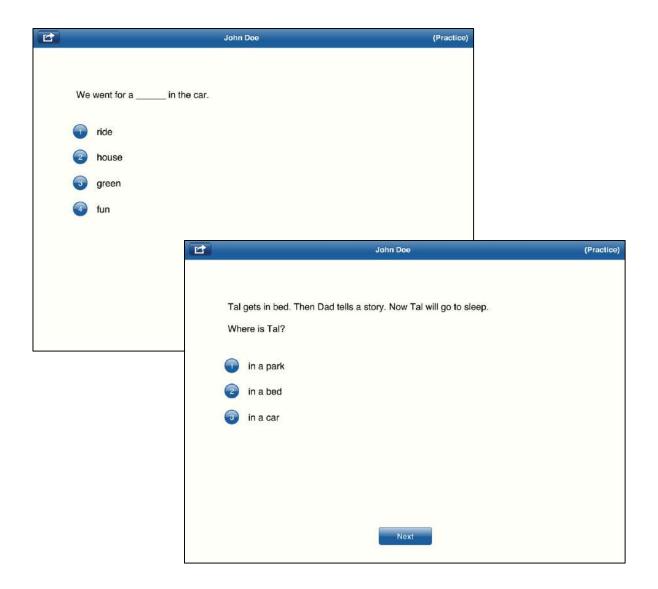
#### Table 3. Mississippi Standards assessed by the MKAS<sup>2</sup> 3<sup>rd</sup> Grade Reading Summative Assessment

Standard Name and Number	Text of the Standard
	events.
MCCRS.ELA-Literacy.RL.3.4	Determine the meaning of words and phrases as they are used in text, distinguishing literal from nonliteral language.
MCCRS.ELA-Literacy.RL.3.5	Refer to parts of stories, dramas, and poems when writing or speaking about a text, using terms such as chapter, scene, and stanza; describe how each successive part builds on earlier sections.
MCCRS.ELA-Literacy.RL.3.6	Distinguish their own point of view from that of the narrator or those of the characters.
MCCRS.ELA-Literacy.RL.3.7	Explain how specific aspects of a text's illustrations contribute to what is conveyed by the words in a story (e.g. create mood, emphasize aspects of a character or setting).
MCCRS.ELA-Literacy.RL.3.9	Compare and contrast the themes, settings, and plots of stories written by the same author about the same or similar characters (e.g. in books from a series).
MCCRS.ELA-Literacy.RL.3.10	By the end of the year, read and comprehend literature, including stories, dramas, and poetry, at the high end of the grades 2-3 text complexity band independently and proficiently.
MCCRS.ELA-Literacy.L.3.4	Determine or clarify the meaning of unknown and multiple-meaning word and phrases based on grade 3 reading and context, choosing flexibly from a range of strategies.
MCCRS.ELA-Literacy.L.3.5	Demonstrate understanding of figurative language, word relationships and nuances in word meanings.
MCCRS.ELA-Literacy.L.3.6	Acquire and use accurately grade-appropriate conversational, general academic, and domain-specific words and phrases, including those that signal spatial and temporal relationships (e.g. after dinner that night we went looking for them).

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#### **Practice Items**

When students take the assessment, they will first receive three practice items. These items do not count toward the students' score. Instead, they help students to become familiar with selecting responses using the online test interface. Two sample practice items are shown below.

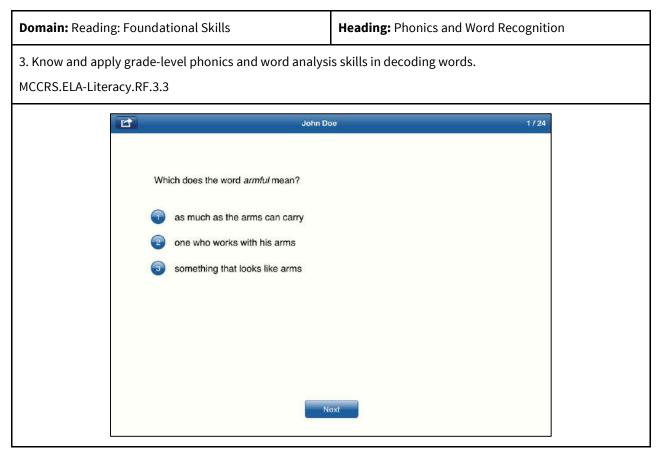


### Sample Items

This section includes 24 sample test items—one item for each skill area measured by the MKAS<sup>2</sup>3<sup>rd</sup> Grade Reading Summative Assessment. For each item, you will see the following information:

- The MCCRS domain (Reading: Foundational Skills, Reading: Informational Text, etc.)
- The MCCRS heading (Key Ideas and Details, Craft and Structure, etc.)
- The aligned Mississippi standard
- A screenshot of a sample item showing the question (stem) and answer choices

An answer key for the sample items is provided on page 22.



Domain: Reading: Foundat	tional Skills	Heading: Fluency	
4. Read with sufficient accuracy and fluency to support comprehension.			
MCCRS.ELA-Literacy.RF.3.4			
Ľ	John Do	De la companya de la	2 / 24
pla	A shark never runs out of teeth. If a shar ce. During its life, a shark grows thousar ich tells about the paragraph? It tries to get you to buy a shark book It explains true things about sharks. It tells you a story about a shark.	nds of teeth!	

Domain: Reading: Informat	ional Text	Heading: Key Ideas and Details	
1. Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers.			
MCCRS.ELA-Literacy.RI.3.1			
Ľ	John Do	10	3/24
flow see	at happens to the tiny flowers on a sunf They grow into one large flower. They turn into sunflower seeds. They close when the flower grows.	vers. Each flower turns into a sunflower	

Domain: Reading: Inform	mational Text	Heading: Key Ideas and Details	;
2. Determine the main idea of a text; recount the key details and explain how they support the main idea. MCCRS.ELA-Literacy.RI.3.2			
Ċ	John D	20	4/24
	Butterflies spend most of their time flyin food. Some even fly from their summer hor butterflies are preparing to fly again. Which is the main idea? Butterflies fly among flowers to get for Butterflies spend most of their time fly Even at rest, butterflies are preparing	nes to their winter homes. Even at rest, od. ving.	
	Γ N	ext	

Domain: Reading: Informationa	l Text	Heading: Key Ideas and Details	
3. Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect.			
MCCRS.ELA-Literacy.RI.3.3			
about th stays the What mu i clin con	e size of a bean. Then the tiny joey ere until it has grown enough. After ust the joey do after it is first born? nb into its mother's pouch me out for short times we to the size of a bean	ext	

Domain: Reading: Informational Text	Heading: Craft and Structure	
4. Determine the meaning of general academic and domain-specific words and phrases in a text relevant to a grade 3 topic or subject area.		
MCCRS.ELA-Literacy.RI.3.4		
and then she <u>arranged</u> them on her shelf. What does <i>arranged</i> mean? ordered removed counted	d around her room. She picked them up, "That's better," she said.	
	lext	

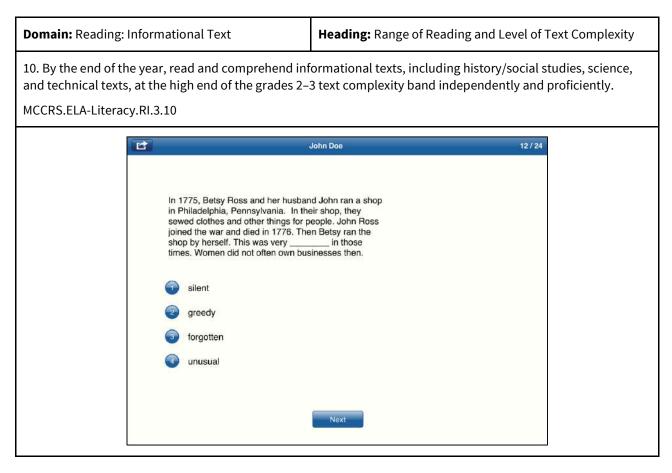
Domain: Reading: Informational Text	Heading: Craft and Structure		
5. Use text features and search tools (e.g., key words, sidebars, hyperlinks) to locate information relevant to a given topic efficiently.			
MCCRS.ELA-Literacy.RI.3.5			
John Do	be 7/24		
This is from a book's index. The book is call E Entertainment hay rides, 26–28 music, 24–25 quilting bees, 22–23 Which page might tell about songs the pion page 26, 27, or 28 page 24 or 25 page 22 or 23	eers sang?		

Domain: Reading: Info	ormational Text	Heading: Craft and Structure		
6. Distinguish their own point of view from that of the author of a text.				
MCCRS.ELA-Literacy.R	81.3.6			
۲.	John Do	e	8/24	
	You don't have to be a kid to draw for fue enjoy too. All you need is some paper and a about drawing something fancy. Just draw w Who would like this writer's ideas the most? a person who likes making art a person who likes fancy paintings a person who likes books with picture	something to draw with. Don't worry what comes to your mind.		

Domain: Reading: Informational Text		Heading: Integration of Knowledge and Ideas		
7. Use information gained from illustrations (e.g., maps, photographs) and the words in a text to demonstrate understanding of the text (e.g., where, when, why, and how key events occur).				
MCCRS.ELA-Literacy.RI.3.7				
every y lots of often h Which	year. The plants that live there are ur water. They get what they can from the have ways to keep the water in. It is probably true about the plants in a "hey don't live as long as other kinds "hey have special ways to live with le "hey can get too much water from the	ery dry. It rains there less than ten inches husual too. Most desert plants can store the ground or air. Then their leaves a desert? of plants. ess water.		

Domain: Reading: Information	onal Text	Heading: Integration of Know	ledge and Ideas	
8. Describe the logical connection between particular sentences and paragraphs in a text (e.g., comparison, cause/effect, first/second/third in a sequence).				
MCCRS.ELA-Literacy.RI.3.8				
so ma nev		rs. The first bags had pointed bottoms, 300s, Margaret Knight had an idea. She ne bags. They now had flat bottoms. The	10/24	
	N	ext		

<b>Domain:</b> Reading: Informational Text <b>Heading:</b> Integration of Knowledge and Ideas				
9. Compare and contrast the most important points and key details presented in two texts on the same topic.				
MCCRS.ELA-Literacy.RI.3.9				
Ľ	John Doe		11/24	
can jum flea is a froghop; How is a To A fi	p over two feet into the air. This help	p high. np higher. to another.		



Domain: Reading: Literature Heading: Key Ideas and Details					
1. Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers.					
MCCRS.ELA-Literacy.RL.3.1					
Ľ	John Do	De la construcción de la	13/24		
pick son the	Jamel wants the sandwich but takes i Jamel looks in the kitchen to find som Jamel wants the sandwich but doesn	at the sandwich. Then he remembered family who liked pickles. Jamel carried "t his. How does the story show you this? t out to his dad. nething to eat.			

	<u> </u>			
Domain: Reading: Literature Heading: Key Ideas and Details				
2. Recount stories, including fables, folktales, and myths from diverse cultures; determine the central message, lesson, or moral and explain how it is conveyed through key details in the text.				
MCCRS.ELA-Literacy.RL.3.2				
John D	oe 14/24			
Once a week, Hiro goes to a game grounew friend to come with him. He likes to tai likes it when everyone has a funtime toget Which word best tells about Hiro? bossy friendly quiet	k to the other kids in the group too. Hiro			

Domain: Reading: Literature Heading: Key Ideas and Details				
3. Describe characters in a story (e.g., their traits, motivations, or feelings) and explain how their actions contribute to the sequence of events.				
MCCRS.ELA-Literacy.RL.3.3				
E	John Doe		15/24	
tean Keis	Keisha was ready to start the parade. Sh n, and she blew a loud whistle. That mea sha smiled and waved as she started ma at causes the parade to start? Keisha stands in the front. Keisha smiles and waves. Keisha blows a loud whistle.	int it was time to start the parade.		

Heading: Literature Heading: Craft and Structure				
4. Determine the meaning of words and phrases as they are used in a text, distinguishing literal from nonliteral language.				
MCCRS.ELA-Literacy.RL.3.4				
ť	John De	De la construcción de la const	-16 / 24	
exci was	Hank told his friend Kurt that he had a h tement. Hank just smiled and said noth Come on," begged Kurt, " <u>spill the bean</u> moving to Kurt's street. That's great news!" said Kurt, smiling. at does <i>spill the beans</i> mean?			
	share food with others let something fall			
0	tell a secret			
	6 N	ext		

Domain: Reading: Literatur	re la	Heading: Craft and Structure	
-	describe how each successiv	ting or speaking about a text, u e part builds on earlier sections	•
	John Da	ie.	17/24
Th	ondered how to help. He told his mom an ey brought him many things the school n x. The next day, he brought the box to so w is the problem solved? Ji's family brings him things the school Ji puts all the things from his family in Ji's school needs paper, pencils, cray	eeded. He put all the things into a big hool. I needs. to a big box.	

Domain: Reading: Literature	2	Heading: Craft and Structure		
6. Distinguish their own point of view from that of the narrator or those of the characters.				
MCCRS.ELA-Literacy.RL.3.6				
Ľ	John De	9e	18/24	
it w saw look	ouldn't blow away. She looked down at . The people looked like ants to her. Sh ted like a puddle! at does Jane think about being at the to She thinks it would be better to have She thinks there is too much wind an She thinks it is fun to look down at the	the picnic at the top. d wants to go back.		

Domain: Reading:	Domain: Reading: Literature   Heading: Integration of Knowledge and Ideas				
7. Explain how specific aspects of a text's illustrations contribute to what is conveyed by the words in a story (e.g., create mood, emphasize aspects of a character or setting).					
MCCRS.ELA-Literac	y.RL.3.7				
	Rachel looked out at the blue lake. The gold. The water was still and smooth. One pushed by the soft wind.     What feeling do the words still, smooth, and        warm	warm sunshine made the sand shine like small sailboat floated slowly along,	19/24		
	N	ext			

Domain: Reading: Literature		Heading: Integration of Knowledge	e and Ideas	
9. Compare and contrast the themes, settings, and plots of stories written by the same author about the same o similar characters (e.g., in books from a series).				
MCCRS.ELA-Literacy.RL.3.9				
C	John Do	pe 20/24		
Ror of h	In general, Savion likes things that his o nald both like math. They both like veget is own interests. Although Savion likes I at does Savion like that Ronald doesn't? math basketball vegetable soup	table soup. However, Savion has some basketball, his older brother doesn't.		

Domain: Reading: Literature	Heading: Range of Reading and Level of Text Complexity		
10. By the end of the year, read and comprehend literature, including stories, dramas, and poetry, at the high end of the grades 2–3 text complexity band independently and proficiently. MCCRS.ELA-Literacy.RL.3.10			
In a story, a crow spotted water at the b pitcher. The crow couldn't reach the wa saw a heap of pebbles and took one in the crow dropped pebble after pebble in Finally, the water rose high enough for drink. This shows that crows use	ater. The crow its beak. Then into the pitcher. the crow to		

· · · · · · · · · · · · · · · · · · ·			
Domain: Language		Heading: Vocabulary Acquisition and Use	
	arify the meaning of unknown and mu nt, choosing flexibly from a range of st		based on grade 3
MCCRS.ELA-Litera	cy.L.3.4		
	Last year, were twelve people on the Which word makes the sentence correct? they're a their a there		/24

Domain: Language	Domain: Language Heading: Vocabulary Acquisition and Use		nd Use
5. Demonstrate understanding of figurative language, word relationships and nuances in word meanings. MCCRS.ELA-Literacy.L.3.5			
	Lam beginning to understand how to play Which word means the same as beginning knowing starting winning	this game.	
	N	ext	

Domain: Language	Heading: Vocabulary Acquisition and Use
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6. Acquire and use accurately grade-appropriate conversational, general academic, and domain-specific words and phrases, including those that signal spatial and temporal relationships (e.g., After dinner that night we went looking for them).

MCCRS.ELA-Literacy.L.3.6

	John Doe	24/24
be re ta	he cat comes out of hiding as soon as the lights go out. It runs across the bokcases. It leaps from shelf to shelf. When the cat is tired, it goes to its usual sting place. It jumps down from a shelf and finds its spot the big, oak ble. Soon the cat is asleep. /hich word belongs in the blank?	
6	beyond	
3	inside under	
	Next	

#### Table 4. Sample Item answer key

Item Number	Correct Response	
1/24	1—As much as the arms can carry	
2/24	2—It explains true things about sharks	
3/24	2—They turn into sunflower seeds	
4/24	2—Butterflies spend most of their time flying	
5/24	1—Climb into its mother's pouch	
6/24	1—Ordered	
7/24	2—Page 24 or 25	
8/24	1—A person who likes making art	
9/24	2—They have special ways to live with less water	
10/24	2—How the bags were different	
11/24	2—A froghopper weighs more and can jump higher	
12/24	4—Unusual	
13/24	1—Jamel wants the sandwich but takes it out to his dad	
14/24	2—Friendly	
15/24	3—Keisha blows a loud whistle	
16/24	3—Tell a secret	
17/24	1—Ji's family brings him things the school needs	
18/24	3—She thinks it is fun to look down at the people and the pond	
19/24	2—Peaceful	
20/24	2—Basketball	
21/24	2—Tools	
22/24	3—There	
23/24	2—Starting	
24/24	3—Under	