

Complimentary

Get started right now with our Quick Start Guide

1st Grade Foundational Skills Surveys

Diagnostic assessments to measure student acquisition of the Foundational Reading Skills outlined in the Common Core State Standards

The evidence is clear. Students must master certain key foundational reading skills to comprehend well. The Common Core State Standards (CCSS) devotes a special section to these foundational reading skills. This section identifies the literacy skills that should be mastered by the end of each grade, K-5.

This complimentary set of Foundational Skills Surveys includes several informal diagnostic tools designed to help educators determine how well first grade students are acquiring the requisite skills outlined in the CCSS. Teachers who can pinpoint which skills a student has mastered and which skills still need strengthening are better able to group and instruct their students efficiently. The Foundational Skills Surveys enable one-on-one assessment of decoding and pre-decoding skills from the beginning through the end of 1st grade. For students with decoding weaknesses, the surveys can also be used to identify which skills have already been mastered and which remain weak.

This packet contains everything you'll need for initial assessment and progress monitoring of an unlimited number of students.

It provides an explanation of how to administer, score, and interpret the results. Once the results are gathered and scored, these surveys can be used to pinpoint specific deficits, group students, and then plan effective instruction. This assessment can be utilized with Really Great Reading's complimentary Grouping Matrix™, which has the Live Assess feature that will score the completed assessments and upload student data into the Grouping Matrix. For a complimentary Grouping Matrix account, please see the back cover.



1st Grade Foundational Skills Surveys: Quick Start Guide

Assessments included in this packet:

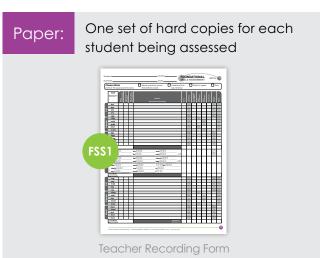
Foundational Skills Survey

- Beginning of Year (BOY1) Forms A & B
- Middle of Year (MOY1) Forms A & B
- End of Year (EOY1) Forms A & B

We highly recommend watching this quick tutorial: **Getting Started** with the 1st Grade Foundational Skills Surveys

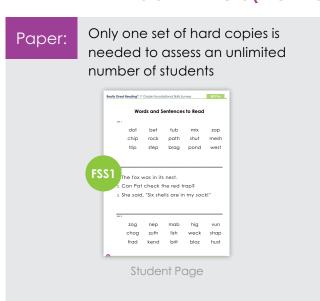
Below are the materials you will need. Paper and digital options are available.

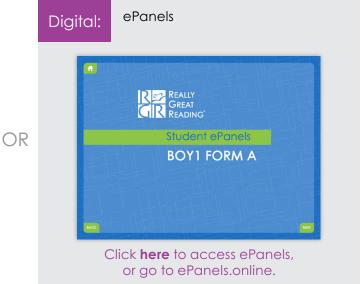
TEACHER RECORDING FORMS (Choose one of these two options):





STUDENT PAGES (PROMPTS) (Choose one of these two options):





Quick Start Directions

If you choose the paper-based option, locate and print the Student Pages (Prompts) and the Teacher Recording Forms. There are three versions designed for use at different times of the year. Each version has two parallel, equally difficult forms.

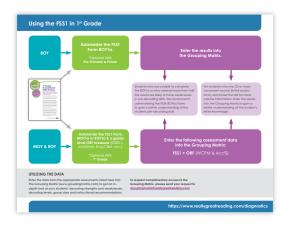


Use Form A for initial assessment three times a year.

Click the form name for progress monitoring forms (BOYb p. 46–47, MOYb p. 48–51, EOYb p. 52–55).

QUICK START DIRECTIONS (for detailed directions, click here or turn to pages 4 & 6):

- 1. Place the Student Page or ePanel screen in front of the student.
- 2. Have a hard copy of the Teacher Recording Form or Live Assess ready to record responses.
- 3. Remind the student that this is not timed and to read with accuracy, not speed.
- 4. Point to the first word and ask the student to read each row from left to right as you record responses:
 - a. If using a paper Teacher Recording Form: Write the student's incorrect responses in the space provided next to the target word.
 - **b.** If using Live Assess: Enter incorrect responses only; click on the original word if student self-corrects. **Do not delete incorrect answers after a self-correct.**
- 5. Score responses:
 - **a.** If using Teacher Recording Form: Check out directions for scoring responses here, or turn to pages 7–9.
 - b. If using Live Assess: The Grouping Matrix will automatically score responses for you. The analysis can be found on the Student Record page and on the Student Progress Report.
- 6. To determine if additional assessment is recommended, follow this flowchart.



Common Core State Standards

The Foundational Skills Surveys directly assess whether students have met the Phonics standards from the Common Core Foundational Skills Reading Standards for Grade 1 (see below). The Surveys also indirectly assess the Phonological Awareness standards, which outline many of the underlying skills necessary for successful decoding. When students can decode the words on the Surveys accurately, it indicates that they can blend, segment, and isolate sounds accurately. For an instrument that directly assesses some of the Phonological Awareness standards, you can download Really Great Reading's Pre-Decoding Survey at https://www.reallygreatreading.com/diagnostics. There is also a basic Print Concepts component to the Foundational Skills Surveys, which can indicate whether students are meeting the Print Concepts standards. Although the Foundational Skills Surveys do not directly assess students' reading fluency, the Surveys assess the underlying skills necessary for accurate reading, which are at the heart of the Fluency standards. The Surveys also help you determine which students are gaining automaticity with these skills (based on the number of words they read automatically vs. read with effort or misread), which is a precursor to a strong reading rate.

Reading Standards: Foundational Skills (K-5)

Excerpted from http://www.corestandards.org/wp-content/uploads/ELA_Standards.pdf

The Common Core State Standards identify a set of skills that students must master before they can become fluent readers and comprehend what they're reading. These skills are the very foundation of becoming an effective reader, so they are called Foundational Skills. The assessments contained in this package are a simple, efficient way to measure how well students are acquiring these requisite skills.

These assessments focus primarily on measuring decoding skills, however, when administered and scored properly, they can detect strengths and weaknesses in other foundational skills. Additionally, this packet contains assessments that can be administered when those foundational skills are weak or missing (coming soon).

GRADE 1 STUDENTS:

Print Concepts

- 1. Demonstrate understanding of the organization and basic features of print.
 - a. Recognize the distinguishing features of a sentence (e.g., first word, capitalization, ending punctuation).

Phonological Awareness

- 2. Demonstrate understanding of spoken words, syllables, and sounds (phonemes).
 - a. Distinguish long from short vowel sounds in spoken single-syllable words.
 - b. Orally produce single-syllable words by blending sounds (phonemes), including consonant blends.
 - c. Isolate and pronounce initial, medial vowel, and final sounds (phonemes) in spoken single-syllable words.
 - d. Segment spoken single-syllable words into their complete sequence of individual sounds (phonemes).

Phonics and Word Recognition

- 3. Know and apply grade-level phonics and word analysis skills in decoding words.
 - a. Know the spelling-sound correspondences for common consonant digraphs.
 - b. Decode regularly spelled, one-syllable words.
 - c. Know final -e and common vowel team conventions for representing long vowel sounds.
 - d. Demonstrate understanding that every syllable must have a vowel sound to determine the number of syllables in a printed word.
 - e. Decode two-syllable words that follow basic patterns by breaking the words into syllables.
 - f. Read words with inflectional endings.
 - g. Recognize and read grade-appropriate, irregularly spelled words.

Fluency

- 4. Read with sufficient accuracy and fluency to support comprehension.
 - a. Read grade-level text with purpose and understanding.
 - b. Read grade-level text orally with accuracy, appropriate rate, and expression on successive readings.
 - c. Use context to confirm or self-correct word recognition and understanding, rereading as necessary.

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Overview

A Brief Explanation of the 1st Grade Foundational Skill Surveys

There are 3 primary 1st Grade Foundational Skills Surveys found in this packet. These are used at the following phases of the first grade school year:

- Beginning of Year 1st Grade (BOY1, Forms A and B)
- Middle of Year 1st Grade (MOY1, Forms A and B)
- End of Year 1st Grade (EOY1, Forms A and B)

The Foundational Skill Surveys contained in this packet allow teachers to:

- Assess the foundational reading skills of emerging readers and young students.
- Determine whether foundational reading skills are being established at an appropriate pace by comparing the results against criterion referenced benchmarks.
- Pinpoint specific gaps in knowledge and plan appropriate, targeted instruction.

The first Foundational Skills Survey in this packet (BOY1) assesses a student's ability to read single-syllable high-frequency words, as well as single-syllable decodable words with short vowels, digraphs, and blends.

The next two Foundational Skills Surveys (MOY1 and EOY1) assess similar skills, but increase in difficulty. They assess a student's ability to read advanced high-frequency words and more complex decodable single-syllable words, including words with long vowel spelling patterns. Additionally, these surveys assess a student's ability to read two-syllable words with certain syllable types (closed, open, vowel digraphs, and vowel-consonant-e). The surveys also allow you to assess how well your students handle the various concepts of print embedded in the sentences (i.e., capital letters and punctuation).

Each survey includes two forms: Form A and Form B. Form B can be utilized for progress monitoring purposes. They can also be used to retest a student if necessary. These forms can be found at the end of this document.

For students who perform well below expectations, this packet also contains three additional diagnostic assessments:

- Sight Word Fluency Surveys (three levels) to measure which high-frequency words a student has mastered
- a Letter Sounds Survey (part of the Letter Knowledge Survey) to measure phoneme fluency
- a Letter Names Survey (part of the Letter Knowledge Survey) to measure fluency with letter naming.

You may use the surveys in this set to assess as many students as you'd like. If the surveys reveal that a student's weakness is not in decoding, you should use other instruments to assess possible weaknesses in other basic reading skills.

Visit our website at **www.reallygreatreading.com** to learn more about the additional complimentary assessments offered by Really Great Reading.

Using This Packet

Who Can Use This Packet

This complimentary packet is free to all educators. The components of the packet are reproducible. If you would like to share this packet with a colleague, please have that person go to the Really Great Reading website at **www.reallygreatreading.com** to request a new copy.

How to Administer and Score the 1st Grade Foundational Skills Surveys

The 1st Grade Foundational Skill Surveys take less than 10 minutes per student to administer. The surveys are most often used with students in grades 1–2. They are sometimes used in grades 3–6 with students who have been identified as significantly below expectation on other literacy measures.

Learning how to administer and score the Foundational Skill Surveys is quick and easy. To get started, you must become familiar with:

- Materials Needed (page 3)
- Administration and Scoring Guidelines (pages 4 and 12)
- Summary Scripts (pages 6 and 13) and Sample Scoring Sheets (pages 8 and 14)

When to Administer the 1st Grade Foundational Skills Surveys

The general guidelines below indicate when it is appropriate to administer the Foundational Skill Surveys to first graders by phase of year.

	First Grade							
Phase of	Beginning	Middle	End of Year					
Year	of Year	of Year						
Appropriate	BOY1	MOY1	EOY1					
Survey	(p. 10)	(p. 16)	(p. 20)					

Materials Needed

STUDENT SURVEY FORM

There are six Student Survey Forms in this packet, and each is labeled "Words and Sentences to Read." These are the sheets from which the students will read during the assessments. These forms coincide with the recommended testing schedule and should be administered according to the chart above; they include BOY1a (page 10), MOY1a (pages 16-17), and EOY1a (pages 20-21). The first three (Form A) can be utilized for Benchmark Assessments and Form B can be utilized for more frequent progress monitoring or retesting. Form B can be found at the end of this document. For teachers who are planning to assess many children, it may be helpful to laminate these pages.

TEACHER RECORDING FORM

You will record students' responses and complete your scoring on the Teacher Recording Form. There are six different recording forms in this packet that correspond with the Student Survey Forms: BOY1a (page 11), MOY1a (pages 18-20), and EOY1a (pages 22-23). Form B can be found at the end of this document. Be sure that the Teacher Recording Form you use matches the appropriate Student Survey Form. You will need a Teacher Recording Form for each student.

Guidelines for Administering the BOY1 Survey

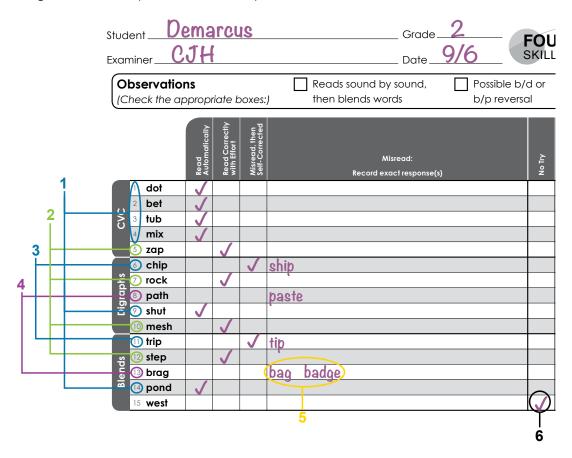
Administration Guidelines

When you are ready to begin administering a survey, place the appropriate student page (Words and Sentences to Read) in front of the student, and have the appropriate Teacher Recording Form in front of you. Both of the student and teacher pages you use should say BOY1. When prepared, follow the administration script for BOY1, which is found on page 6.

The following sections explain how to record students' responses while administering the surveys.

RECORDING WORDS IN ISOLATION (SET 1: REAL WORDS AND SET 3: NONSENSE WORDS)

You will record the student's response by placing a check mark in the appropriate column (see guidelines below)
and writing the student's response whenever they misread a word.



- For words read automatically, place a ✓ next to the word in the Read Automatically column (Example 1: Words 1-4, 9, 14). For more information, see page 7.
- For words read with effort (e.g. read sound-by-sound then blended, or word read successfully after a great deal of contemplation), place a ✓ next to the word in the Read Correctly with Effort column (Example 2: Words 5, 7, 10, 12). For more information, see page 7.
- If the student misreads the word, then self-corrects, follow these steps (Example 3: Words 6, 11):
 - In the Misread column, write exactly what the student read before self-correcting.
 - If the student gives more than one incorrect response, write all incorrect attempts (Example 5: Word 13).
 - Place a ✓ next to the word in the Misread, then Self-Corrected column (Words 6, 11).

- If the student misreads the word without self-correcting, follow these steps (Example 4: Words 8, 13):
 - In the Misread column, write exactly what the student read.
 - o If the student gives more than one incorrect response, write all incorrect attempts (Example 5: Word 13).
- If the student does not try a word or says "I don't know" (Example 6: Word 15):
 - Put a

 √ in the No Try column and ask the student "Can you try it for me? The letters will tell you how to read the word."
 - If they try and give a correct response, cross out the
 √ in the No Try column and put a √ in the Read with
 Effort column.
 - If they try, but give an incorrect response, cross out the ✓ in the No Try column and write the incorrect response in the Misread column.
 - Allow the student to move on to the next word if they continue to say, "I don't know."
 - When the student has completed the assessment, give him/her another chance to try. Point to the word that was not attempted and say:
 - "You said you didn't know this word. Can you try it for me?"
 - If they attempt the word, and give a correct response, cross out the
 √ in the No Try column and put a √ in
 the with Read with Effort column.
 - If they attempt the word, but give an incorrect response, cross out the
 √ in the No Try column and write the
 incorrect response in the Misread column.
 - If the student continues to not attempt the word, say: "Tell me parts of the word that you do know." Then record the response(s).

RECORDING STUDENT RESPONSES TO THE SENTENCES

- Recording a student response in the sentences is very similar to recording words in isolation.
- Next to each word you will see three check boxes.
 - For words read automatically, place a \checkmark in the first box (labeled with an A).
 - For words read correctly with effort (e.g. read sound-by-sound then blended), place a
 √ in the second box (labeled with an E).
 - If the student misreads the word, then self-corrects, record the student's incorrect response in the space provided and place a \checkmark in the third box (labeled with an S).
 - When a student misreads the word without self-correcting, write the incorrect response in the space provided.
- Record any additional comments and observations in the margins if desired. You may wish to record observations
 not only about the student's decoding, but also whether or not the student used the appropriate pacing and
 inflection based on the punctuation marks in each sentence.
- **OPTIONAL:** Teachers can easily track a student's understanding of print concepts from the sentence reading section of each survey. This quick and simple questioning will provide you with relevant information of student's understanding and where they may need additional instruction. This information will not be counted as "errors" within the error grid. It is simply used to guide instruction. Follow these guidelines to record the students' responses to the print concepts questions (see p. 6 for script and p. 8 for an image of how to record the students' responses):
 - First word of sentence: to record the student response, circle the first word of the sentence on the recording form indicating that it was identified correctly. If it was not, place an X above the word.
 - Capital letters: to record the student response, underline each capital letter twice on the recording form indicating that it was identified correctly. If it was not, leave it blank.
 - Punctuation: to record the student response, place a ✓ in the box next to each punctuation mark to show it was identified correctly. If it was not identified correctly, place an X in the box.

Administration Script for BOY1

STEP 1

Give student the page titled "Words and Sentences Read" (BOY1).

STEP 2

- Introduce survey to student. Say:
 - I am going to ask you to read these words.
 - I won't time you.
 - It is more important to read accurately than fast.
 - There are three sets of words.
 - I'll ask you to read one set of words at a time.
 - Read across the page from left to right.
 - Please read slowly enough so I can take notes.

STEP 3

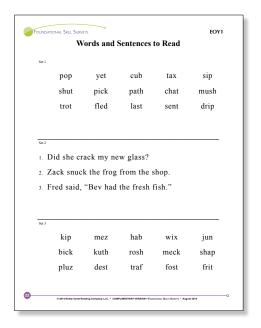
- Guide student to read the words.
 - Set 1—Point and say:
 - Please read these words.
 - Start here (point to the first word) and read across the page (point to the last word in the first row).
 - Set 2—Point and say:
 - Please read the sentences one at a time.
 - Set 3—Point and say:
 - These are nonsense words. We can read nonsense words, but they don't mean anything.
 - The letters on the page will tell you how to pronounce the words.
 - Please read these words.
 - OPTIONAL PRINT CONCEPTS QUESTIONS: After the student reads Set 3, direct them to look back to the sentences
 and ask the following:
 - Can you point to the first word in each sentence?
 - Can you point to a word that is capitalized that is not the first word in a sentence?
 - · Can you point to two different punctuation marks?

STEP 4

- Optional—Tell the student how many words they read correctly.
 - Count the number of check marks for words read correctly.
 - Say, "You read _____ words correctly!"
- Dismiss the student or continue with other scheduled assessments.

STEP 5

- Total the first 2 columns.
 - Count the number of check marks in each of the first two columns—Words Read Automatically and Words Read with Effort. Do not forget to include the words in the sentences.
 - Record number of each at the bottom of each set on the Recording Form.
- Self-corrections count as words read incorrectly.
- Record the total number of Words Read Correctly from all three sets in the Total Correct box at the top left of the Recording Form.



Scoring Guidelines

These scoring procedures describe how to gather relevant information about a student's performance.

CALCULATING NUMBER OF WORDS READ CORRECTLY

To calculate Error Column Totals, count the number of marks in each column. The number of words read correctly includes each of the following:

- Read Automatically
- Words Read With Effort

More explanation about these columns is provided below.

The Teacher Recording Form has a place after each set to calculate the number of words read correctly, after Set 1 (real words), after Set 2 (sentences) and after Set 3 (nonsense words).

Words Read Automatically

If a student reads a word correctly and automatically, put a check mark in this column. A student must read a word correctly, without more than a 3 second delay, and without audibly sounding it out, for it to count as Read Automatically.

Words Read With Effort

A student must read a word correctly on the first attempt for it to count as Read with Effort. Read with Effort is a subjective term. Some guidelines for when to mark this column include:

- if the student reads the word sound-by-sound and then blends it together,
- if the student studies the word for more than 3 seconds and then reads the word correctly on the first attempt.
- If a student misreads and then self-corrects, **do not** put a check mark in the Read with Effort column. Instead use the Words Self-Corrected column.

Words Self-Corrected

If a student initially misreads a word and then reads it correctly, record the incorrect response in the space provided for incorrect responses, and then put a check mark in this column. Self-corrected words are scored as words read incorrectly because we use the information provided by the student's incorrect response as we analyze their errors in the grid to help understand his/her confusion.

ERROR GRID SCORING GUIDELINES

This section describes how to complete the Error Grid portion of the Teacher Recording Form.

Scoring the surveys requires the following: looking at each misread word, recognizing the parts of the word that were read correctly, identifying the specific parts that were misread, marking the error types on the *Error Grid*, and totaling the marks in each column.

UTILIZING THE ERROR GRID

The student's errors are marked on the *Error Grid*. The examiner should wait to complete the *Error Grid* until after the student has completed reading the words. It is best to complete the *Error Grid* when the student is not present.

It is important to note:

- Each column on the Error Grid represents a different type of error.
- Most of the columns on the Error Grid are the same on all Teacher Recording Forms. The only exception is the Long Vowel column which appears on page 2 of the MOY1 and EOY1 forms only.
- Boxes on the Error Grid with NA (not applicable) should not be marked. NA indicates that the error type for that column does not pertain to the word on that line.

Several types of data are collected, each for a specific purpose:

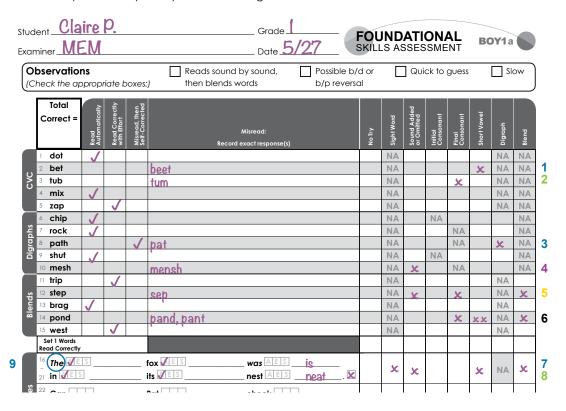
- The number of words read correctly (any word with a check in the following two columns: Words Read Correctly and Words Read with Effort).
- The number of marks in each column on the Error Grid to pinpoint areas of strength and weakness.
- The observation sections at the top of the Teacher Recording Form indicate student characteristics and patterns when reading.

QUALIFICATIONS FOR SCORING

Scoring the surveys requires strong phonemic awareness and a clear understanding of phonics. Scoring is based on the sounds the student misses in words, not the difference between the number of letters in the word on the survey and the student's response. The scorer needs to be able to identify the part of the word that the student misread and relate the error to sounds in order to correctly score the decoding mistake.

SCORING EXAMPLES

Below are several examples of error analysis that can help a scorer understand the scoring procedures. The guidance provided in this packet is only an overview. When questions arise, many resources are available including the more detailed scoring guidelines available on the web, the User's Guide of the Diagnostic Decoding Surveys, and the prerecorded webinars provided by Really Great Reading.



SIMPLE EXAMPLES

Example 1

Student misreads the target word **bet** as **beet**. Mark the *Short Vowel* column because the student misread the vowel sound /ĕ/ (short e) as /ē/ (long e).

Example 2

Student misreads tub as tum. Mark the Final Consonant column because the student misread the final b as /m/.

Example 3

Student misreads path as pat. Mark the Digraph column because the student misread the final th as /t/.

Example 4

Student misreads **mesh** as **mensh**. Mark the Sound Added or Omitted column because the student added a sound. **Mesh** has 3 sounds (/m//e//sh/), and the student's response **mensh** has four sounds (/m//e//n).

MORE NUANCED AND COMPLEX EXAMPLES

Example 5

Student misreads **step** as **sep**. In some instances, a word read incorrectly can warrant marks in multiple Error Grid columns. This receives 3 marks in 3 columns:

- Mark the Sound Added or Omitted column because the student omitted a sound. Step has 4 sounds
 (/s/ /t/ /e/ /p/) and the response sep has three sounds (/s/ /e/ /p/).
- Mark the Final Consonant column because the student never produced the final consonant.
- Mark the Blend column because the student did not correctly read the 2-sound consonant blend st.

Example 6

If the student makes more than one attempt to read a word, all errors in each attempt are marked on the Error Grid.

Student misreads pond as pand and then as pant. This receives 4 marks in 3 columns:

- Two marks in Short Vowel because the student misread the short vowel /ŏ/ (short o) as /ă/ (short a) when
 misreading pond as pand, and the student misread the short vowel /ŏ/ (short o) as /ă/ (short a) when misreading
 pond as pant.
- Final Consonant because the student read /t/ instead of /d/ as the final consonant when misreading pond as pant.
- Blend because the student misread the 2-sound blend nd when misreading pond as pant.

SCORING WORDS IN SENTENCES

Examples 7 and 8

Errors made when reading decodable words or sight words (high-frequency words) in sentences are marked like other words, and all marks are on the same line as the sentence. Notice that sight words are in italics.

The student read, "The fox was in its nest," as "The fox is in its neat."

- The student read the sight word **was** as **is** and read the word **nest** as **neat**. These two errors generate 4 marks in the following columns:
 - Sight Word because the student misread the high-frequency word was as is.
 - Short Vowel because the student misread the vowel sound /ĕ/ (short e) as /ē/ (long e).
 - Blend because the student missed one part of the 2-sound consonant blend st.
 - Sound Added or Omitted because the student omitted a sound. Nest has 4 sounds (/n//ĕ//s//t/), and neat has 3 sounds (/n//ē//t/).
- **OPTIONAL**: If you choose to follow the optional Print Concepts script to informally assess how students handle the concepts of print in the sentences, see Example 9, which shows how to record the students' responses to the Print Concepts questions (see script on p. 6). Total up the number of first words in each sentence that you circled (maximum = 3), the capital letter in a word other than the first word that you underlined twice (maximum = 1), and the number of punctuation marks that received a ✓ (maximum = 2). Determine how many print concepts items your students handled correctly (out of 6). Remember, your observations about the way the student handles the concepts of print in the sentences are not formally scored. They are informal observations that can guide your instruction. More information can be found on p. 5.

UTILIZING THE ERROR COLUMN TOTALS TO PINPOINT DEFICITS AND DRIVE INSTRUCTION

See page 15 for information on how to use the error column totals to pinpoint students' areas of strength and weakness and to make instructional decisions.

Set 1

dot	bet	tub	mix	zap
chip	rock	path	shut	mesh
trip	step	brag	pond	west

Set 2

- 1. The fox was in its nest.
- 2. Can Pat check the red trap?
- 3. She said, "Six shells are in my sock!"

Set 3

zog	nep	mab	hig	vun
chog	zuth	lish	weck	shap
frad	kend	brit	bloz	hust

Stuc	lent	Grade	- (FOU	JND	ATI	ON	٩L	P	OY1a	
Exar	miner	Date	_ 🤇	SKILL	_S AS	SSES	SME	NT	Ь	OTTA	
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	Read Automatically With Effort Misread, then Self-Corrected				ord	Sound Added or Omitted	nant	Final Consonant	Short Vowel	_c	
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		Record exact response(s)		ž		o S	Ξŏ	Ēὔ	۶.		
	1 dot 2 bet				NA					NA	NA
CVC	3 tub				NA NA					NA NA	NA NA
ပ်	4 mix				NA					NA	NA
	5 zap				NA					NA	NA
	6 chip				NA		NA			1 47 1	NA
shs	7 rock				NA			NA			NA
Digraphs	8 path				NA			NA			NA
Dig	9 shut				NA		NA				NA
	10 mesh				NA			NA			NA
	11 trip				NA					NA	
ds	12 step				NA					NA	
Blends	13 brag				NA					NA	
<u> </u>	14 pond				NA					NA	
	15 west Set 1 Words		_		NA					NA	
	Read Correctly										
	¹⁶ The AES fo	ox AESwas AES	_							D.I.A	
	21 in AES it	ts AES nest AES	🗆							NA	
es	22 Can ALEIS P	pat AES check AES									
enc		ed AES trap AES	_ ?_	1							
Sentences											
0,	28 She AES s	aid AES, "Six AES									
	35 m. AFS	ock AES in AES									
	Set 2 Words	OCK	_								
	Read Correctly										
	36 zog				NA					NA	NA
ပ	37 nep				NA					NA	NA
CVC	38 mab				NA					NA	NA
	39 hig 40 vun				NA NA					NA NA	NA NA
	41 chog				NA		NA			AM	NA
hs	42 zuth				NA		14/4	NA			NA
Digraphs	43 lish				NA			NA			NA
Dig	44 weck				NA			NA			NA
	45 shap				NA		NA				NA
	46 frad				NA					NA	
sp	47 kend				NA					NA	
Blends	48 brit				NA					NA	
<u> </u>	49 bloz				NA					NA	
	50 hust				NA					NA	
	Set 3 Words Read Correctly		Errors Sets 1-3								

Guidelines for Administering the MOY1 & EOY1 Surveys

Administration Guidelines

When you are ready to begin administering a survey, place the appropriate student page (Words and Sentences to Read) in front of the student, have the appropriate recording form in front of you, and follow the sample MOY1 and EOY1 script (page 13).

The following administration guidelines apply to both the Middle of Year 1st Grade (MOY1) & the End of Year 1st Grade (EOY1).

RECORDING WORDS IN ISOLATION (REAL AND NONSENSE) - SEE PAGE 4 FOR EXAMPLES

- You will record the student's response by placing a check mark in the appropriate column (see guidelines below) and writing the student's response whenever they misread a word.
- For words read automatically, place a
 √ next to the word in the Read Automatically column.
- For words read with effort (e.g. read sound-by-sound, then blended, or word read successfully after a great deal of contemplation), place a ✓ next to the word in the Read Correctly with Effort column.
- If the student misreads the word, then self-corrects, follow the steps on page 4. Remember to write exactly what
 the student said (all attempts) before self-correcting in the Misread column, and place a ✓ next to the word in the
 Misread, then Self-Corrected column.
- If the student misreads the word without self-correcting, follow the steps on page 5. Remember to write exactly what the student said (all attempts) in the Misread column.
- If the student does not try a word or says "I don't know," follow the steps on page 5.

RECORDING STUDENT RESPONSES TO THE SENTENCES

- Recording a student's response in the sentences is very similar to recording words in isolation.
- Next to each word you will see three check boxes.
 - For words read automatically, place a \checkmark in the first box.
 - \circ For words read correctly with effort (e.g. read sound-by-sound, then blended), place a \checkmark in the second box.
 - If the student misreads the word, then self-corrects, record the student's incorrect response in the Misread
 column and place a √ in the third box.
 - When a student misreads the word without self-correcting, write the incorrect response in the Misread column.
- Record any additional comments and observations in the margins if desired.

Administration Script for MOY1 and EOY1

STEP 1

 Give student the page titled "Words and Sentences Read" (MOY1 or EOY1).

STEP 2

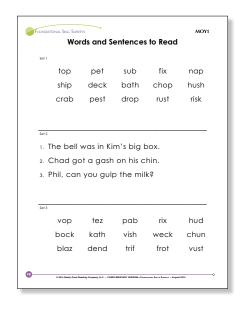
- Introduce survey to student. Say:
 - I am going to ask you to read these words.
 - I won't time you.
 - It is more important to read accurately than fast.
 - I will ask you to read words from two pages.
 - I'll ask you to read one set of words at a time.
 - Read across the page from left to right.
 - Please read slowly enough so I can take notes.

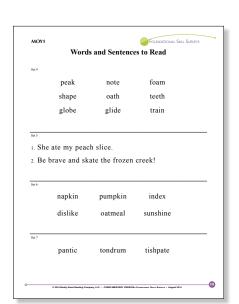
STEP 3

- Guide student to read the words.
 - Set 1—Point and say:
 - Please read these words.
 - Start here (point to the first word) and read across the page (point to the last word in the first row).
 - Set 2—Point and say:
 - Please read the sentences one at a time.
 - Set 3—Point and say:
 - These are nonsense words. We can read nonsense words, but they don't mean anything.
 - The letters on the page will tell you how to pronounce the words.
 - Please read these words.

STEP 4

- If the student read less than 32 words correctly, discontinue the assessment.
- If the student read 32 or more words correctly, give student the 2nd page titled "Words and Sentences to Read" (MOY1 or EOY1).
- Say, "You're doing so well that I am going to ask you to read more words."
- Guide student to read the 2nd page of words.
 - Set 4—Point and say:
 - This page starts with real words again.
 - Please read these words.
 - Set 5— Point and say:
 - Please read the sentences.
 - Set 6—Point and say:
 - These real words have more than one syllable.
 - Please read these words.
 - Set 7—Point and say:
 - These are nonsense words. These nonsense words have more than one syllable. We can read these nonsense words, but they don't mean anything.





- The letters on the page will tell you how to pronounce the words.
- Please read these words.
- OPTIONAL PRINT CONCEPTS QUESTIONS: After the student reads Set 7, direct him or her to look back to the Set 2 sentences on the first page and ask the following:
 - Can you point to the first word in each sentence?
 - Can you point to a word that is capitalized that is not the first word in a sentence?
 - Can you point to two different punctuation marks?

Step 5

- Optional—Tell the student how many words they read correctly.
 - Count the number of check marks for words read correctly.
 - Say, "You read _____ words correctly!"
- Dismiss the student or continue with other scheduled assessments.

Step 6

- Total the first 2 columns
 - Count the number of check marks in each of the first two columns by set.
 - Remember that Total Words Correct includes Words Read Automatically and Words Read with Effort.
 Remember, self-corrections count as words read incorrectly.
 - Record the total number of number of words read correctly at the bottom of each set.
- Record the total number of Words Read Correctly from all 7 sets in the Total Correct box at the top left of the Recording Form.

Scoring Guidelines

Follow the guidelines and examples on p. 7-9 for calculating the number of words correctly, scoring single-syllable words, scoring the optional Print Concepts questions, and utilizing the error grid. Single-syllable words on the MOY1 and EOY1 surveys are scored in the same way as single-syllable words on the BOY1 survey.

SCORING MULTI-SYLLABLE WORDS

Errors made when reading multi-syllable words are marked like other words.

	Read Automatically	Read Correctly with Effort	Misread, then Self-Corrected	Misread: Record exact response(s)	No Try	SightWord	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Long Vowel	Digraph	Blend	
22 nap-kin				nape-kin		NA				×	NA	NA	NA	13
22 ndp-kin 23 pump-kin				pun-kin		NA	×		×		NA	NA	x	10
24 in-dex						NA					NA	NA	NA	
ਰੂ g 25 dis-like				dis-ik		NA	×	x			×	NA	NA	12
25 dis-like 26 oat-meal 27 sun-shine						NA				NA		NA	NA	
27 sun-shine			V	sun-shine-y		NA	×						NA	11

Example 10

Misread pump-kin (results in 3 marks in 3 columns in the error grid):

Student misread the word as **pun-kin**. The error is *Sound Added or Omitted* because the student omitted a sound. **Pump-kin** has 2 syllables and 7 sounds: 4 sounds in the first—/p// \check{v} //m//p/, and 3 sounds in the second—/k// \check{v} //n/. In **pun-kin**, there are 2 syllables and 6 sounds: 3 sounds in the first—/p// \check{v} //n/, and 3 sounds in the second—/k// \check{v} //n/.

There is also a *Final Consonant* error in the first syllable because they didn't say the final /p/ in **pump**, and a *Blend* error for missing the 2-sound blend, /m/ /p/.

Example 11

Misread sunshine (results in 1 mark in 1 column in the error grid):

Student misread the word as **sun-shine-y**. The error is *Sound Added or Omitted* because the student added a sound. **Sun-shine** has 2 syllables and 6 sounds: 3 sounds in the first—/s/ / $\bar{\nu}$ / /n/, 3 sounds in the second—/sh/ / $\bar{\nu}$ / /n/, ln **sun-shine-y**, there are 3 syllables and 7 sounds: 3 sounds in the first—/s/ / $\bar{\nu}$ / /n/, 3 sounds in the second—/sh/ / $\bar{\nu}$ / /n/, and 1 sound in the third—/ $\bar{\nu}$ /.

Example 12

Misread dis-like (results in 3 marks in 3 columns in the error grid):

Student misread the word as **disik**. The error is *Sound Added or Omitted* because the student omitted a sound. **Dislike** has 2 syllables and 6 sounds: 3 sounds in the first— $/d/|\tilde{1}|/s/$, and 3 sounds in the second— $/I//\tilde{1}/s/$. In **disik**, there are two syllables and 5 sounds: 3 sounds in the first— $/d/|\tilde{1}|/s/$, and 2 sounds in the second— $/\tilde{1}//s/$.

The three sounds in the first syllable are correct; however, in the second syllable there was an initial sound omitted which was /l/. This will be scored as an error in the *Initial Consonant* column. There is also a *Long Vowel* error because in the second syllable the student misread the long vowel $/\bar{1}$ / as a short vowel sound $/\bar{1}$ /.

Example 13

Misread nap-kin (results in 1 mark in 1 column in the error grid):

Student misreads the word as **nape-kin**. **Napkin** has 2 syllables and 6 sounds: 3 sounds in the first—/n/ $/\bar{a}$ / /p/, 3 sounds in the second—/k/ $/\bar{i}$ / /n/. In **nape-kin**, there are also 2 syllables and 6 sounds: 3 sounds in the first—/n/ $/\bar{a}$ / /p/, 3 sounds in the second—/k/ $/\bar{i}$ / /n/. There is no Sound Added or Sound Omitted error this time. However, the first syllable has a Short vowel error since the student said the long a sound $/\bar{a}$ /, instead of the short a $/\bar{a}$ /. The second syllable was read accurately.

Note that on the MOY1 and EOY1 forms, if students make an error reading a vowel team or a vowel digraph (such as **ai**, **ee**, or **oa**), the error is marked in the Long Vowel column, not the Digraph column. The Digraph column is reserved for consonant digraph errors.

UTILIZING THE FRROR COLUMN TOTALS TO PINPOINT DEFICITS AND DRIVE INSTRUCTION

The Error Grid totals are the heart of the Foundational Skills Surveys. The numbers at the bottom of each column clearly show the parts of words that students read easily and the parts that were confusing. Generally, zero or one error in a column indicates the student does not have a difficulty in that area. However, even one error can indicate an area of concern, especially if the student has errors in other columns. Two or more errors is considered a sign of a problem in that area.

Students who are not able to complete the first page of the MOY1 or EOY1 or who miss more than half the words and do not show consistent error patterns most likely have weaknesses in pre-decoding or pre-reading skills. You may wish to utilize the Letter Knowledge Survey found on pages 36-45 of this packet with those students. See page 24 for more information.

You may wish to utilize the optional Sight Word Fluency Survey on page 25 of this packet with students who misread more than 2 or 3 high-frequency words in the sentences on the FSS. High-frequency word automaticity and fluency is an important component of reading in context.

Set 1

top	pet	sub	fix	nap
ship	deck	bath	chop	hush
crab	pest	drop	rust	risk

Set 2

- 1. The bell was in Kim's big box.
- 2. Chad got a gash on his chin.
- 3. Phil, can you gulp the milk?

Set 3

vop	tez	pab	rix	hud
bock	kath	vish	weck	chun
blaz	dend	trif	frot	vust

Set 4

peak	note	foam
shape	coach	teeth
globe	slide	train

Set 5

- 1. She ate my peach slice.
- 2. Be brave and skate the frozen creek!

Set 6

napkin	pumpkin	index
dislike	oatmeal	sunshine

Set 7

pantic tondrum tishpate

itudent	Grade	FOL	JND	ATI	ON	٩L	M	OY1a			
xaminer	Date	SKILLS ASSESSMENT						morria e			
Observations (Check the appropriate boxes:)	Reads sound by sound, Possible then blends words b/p reve] Qui	ck to	guess		Slo	ow)		
Total Correct = 1 top 2 pet 3 sub 4 fix 5 nap	Misread: Record exact response(s)	No Try	NA NA NA NA	Sound Added or Omitted	Initial Consonant	Final	Short Vowel	NA NA NA NA	NA NA NA NA NA		
6 ship 7 deck 8 bath 9 chop 10 hush 11 crab			NA NA NA NA NA		NA NA	NA NA		NA NA	NA NA NA NA NA		
13 drop 14 rust 15 risk Set 1 Words Read Correctly	ell AESwas AES		NA NA NA					NA NA NA			
- in AES Kings School S	ot AES big AES ot AES a AES his AES his AES							NA	NA		
Read Correctty 36 VOP 37 tez 38 pab 39 rix 40 hud			NA NA NA NA					NA NA NA NA	NA NA NA NA		
41 bock 42 kath 43 vish 44 weck 45 chun 46 blaz			NA NA NA NA		NA	NA NA NA		NA	NA NA NA NA		
47 dend 48 trif 49 frot 50 vust Set 3 Words Read Correctly	Total Errors from Sets 1-	5 . 3	NA NA NA NA					NA NA NA			

Student			FOL SKIL	JNE Ls a	DAT	IOI ESSN	VAI MEN	L T	MO)Y1a	
Observations (Check the appropriate boxes:)	Reads sound by sound then blends words] Q	uick	to gu	ess		Slo)W
Read Automatically with Effort Wisead Chrected Self-Corrected	Misread: Record exact respo	onse(s)	No Try	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel/ Schwa	Long Vowel	Digraph	Blend
				NA				NA		NA	NA
1 peak 2 note 3 foam				NA				NA		NA	NA
				NA				NA		NA	NA
4 shape				NA		NA		NA			NA
4 shape 5 coach 6 teeth				NA			NA	NA			NA
				NA			NA	NA			NA
7 globe				NA				NA		NA	
7 globe 8 slide				NA				NA		NA	
9 train Set 4 Words				NA			\vdash	NA	$\vdash \vdash$	NA	
Read Correctly								<u> </u>	ш	igsqcup	
10 She AES	_ate AESmy	AES	_					NA			
peach AES	slice AES							IVA			
e Be ALEIS	brave AESand										
14 peach AES	the AESfroze	an AES	-							NA	
21 creek AES			-								
Set 5 Words									\vdash		
Read Correctly				NIA				├──	NIA	NIA	NI A
22 nap-kin 50 23 pump-kin 24 in-dex				NA NA					NA NA	NA NA	NA
24 in-dex				NA					NA	NA	NA
24 III-UCX				NA					NA	NA	NA
26 oat-meal				NA				NA		NA	NA
25 dis-like 26 oat-meal 27 sun-shine				NA				1 47 1		1 17 1	NA
Set 6 Words											1 17 1
Read Correctly			1	NIA					NIA	NIA	NIA
28 pan-tic 29 ton-drum 30 tish-pate				NA NA					NA NA	NA NA	NA
30 tish-pate				NA					NA	IVA	NA
Set 7 Words		Total Errors		IVA							IVA
Read Correctly		from Sets 4-7									
Observations (Check the appropriate boxes:)	Adds and omits syllables	Possible b/d or b/p reversal		Qu	ick to	o gue	∍ss		Slo	w	
		If you are using the Grouping Matrix, total the Errors from both pages here and enter these values into the database.	No Try	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Long Vowel	Digraph	Blend
		Total Errors by Type from Sets 1-7									

Set 1

pop	yet	cub	tax	sip
shut	pick	path	chat	mush
trot	fled	last	sent	drip

Set 2

- 1. Did she crack my new glass?
- 2. Zack snuck the frog from the shop.
- 3. Fred said, "Bev had the fresh fish."

Set 3

kip	mez	hab	wix	jun
bick	kuth	rosh	meck	shap
pluz	dest	traf	fost	frit

Set 4

leak tide hope

chime faith sheet

crane skate float

Set 5

1. Pete's blue stone was clean.

2. Wipe the grime from the old stove.

Set 6

laptop backpack dentist

escape painted extreme

Set 7

inchap tomplex bistake

tudent :xaminer		FOUNDATIONAL SKILLS ASSESSMENT		E	EOY1a				
Observations (Check the appropriate boxes:	Reads sound by sound, Possible b/ then blends words b/p reverse		Quick to guess			Slo	ow		
Read Automatically Read Correctly with Effort Misread, then Self-Corrected	Misread: Record exact response(s)	No Try	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Digraph	Blend
1 pop			NA					NA	NA
2 yet			NA					NA	NA
3 cub			NA					NA	NA
4 tax			NA					NA	NA
5 sip			NA					NA	NA
6 shut			NA		NA				NA
7 pick			NA			NA			NA
7 pick 8 path 9 chat			NA			NA			NA
			NA		NA	P.1.0			NA
10 mush			NA			NA		b.i.a	NA
11 trot 2 fled			NA					NA	
12 fled 13 last			NA NA					NA NA	
14 sent			NA					NA	
15 drip			NA					NA	
Set 1 Words			IVA					IVA	
Read Correctly									
	she AES crack AES								
21 my AES	new AESglass AES?								
- frog AES									
- had AES i	said AES, " Bev AES the AES fresh AES								
Set 2 Words Read Correctly									
36 kip			NA					NA	NA
37 mez			NA					NA	NA
38 hab			NA					NA	NA
39 wix			NA					NA	NA
40 jun			NA					NA	NA
41 bick			NA			NA			NA
42 kuth 43 rosh 44 meck			NA			NA			NA
43 rosh			NA			NA			NA
			NA		D.I.A.	NA			NA
45 shap 46 pluz			NA		NA			N.I.A.	NA
			NA					NA	
47 dest 48 traf 49 fost			NA NA					NA NA	
49 fost			NA					NA	
50 frit			NA					NA	
Set 3 Words	Total Errors		14/4					14/4	
Read Correctly	from Sets 1-3								

Student				FOI SKIL	JNE Ls a	SSE	IOI	VAI VEN	L T	EO	Y1a	
Observations (Check the appropriate boxes:)	Reads sound b	y sound,	Possible b] Q	uick 1	to gu	ess		Slo)W
Read Automatically with Effort Wisead Corrected Self-Corrected Self-Corrected	Record	Misread: exact response(s)		No Try	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Long Vowel	Digraph	Blend
					NA				NA		NA	NA
l leak 2 tide 3 hope					NA				NA		NA	NA
3 hope					NA				NA		NA	NA
4 chime					NA				NA			NA
4 chime 5 faith 6 sheet					NA			NA	NA			NA
6 sheet					NA		NA		NA			NA
7 crane					NA				NA		NA	
8 skate					NA				NA		NA	
9 float					NA				NA		NA	
Set 4 Words Read Correctly												
10 Pete's AES	ALL ALEIS	-4 A F										
	_ DIUE LLE	stone 🕮		-					NA		NA	
Wipe AES - from AES												
E 15 Wipe AES	_ the AES	$\underline{}$ grime $\overline{\mathbb{A}}$ E	S	_								
	_ the AES	old AES		_					NA		NA	
21 stove AES	_ •											
Set 5 Words												
Read Correctly 22 lap-top					NA				 	NA	NA	NA
22 Idp-top 23 back-pack 24 dep-tist					NA			NA		NA	IVA	NA
24 den-tist					NA			INA		NA	NA	NA
24 0011-1131					NA					INA	NA	NA
24 paint ed					NA						NA	NA
p pour pour property 25 es-cape 26 paint-ed 27 ex-treme					NA						NA	
Set 6 Words					NA						NA	
Read Correctly												
28 in-chap 29 tom-plex 20 his take					NA		NA			NA		NA
29 tom-plex					NA					NA	NA	
50 DIS-IURE					NA						NA	NA
Set 7 Words Read Correctly			Total Errors from Sets 4-7									
												\equiv
Observations	Adds and		ossible b/d or	L	_ Qu	iick to	o gue	ess	L	Slo	W	
(Check the appropriate boxes:)	omits syllables	D/	p reversal									
		l b	If you are using the Grouping Matrix, total the Errors from oth pages here and ther these values into the database.	No Try	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Long Vowel	Digraph	Blend
			Total Errors by Type from Sets 1-7	Г								

Criterion-Referenced Benchmarks

Really Great Reading recommends the following guidelines to measure proficiency. These scores indicate the number of words students are expected to read correctly. The chart is broken down by grade level and phase of year. These benchmarks were determined after assessing students in various grades and demographic situations. Examiners should use their knowledge of what is expected at their school to determine which benchmarks are appropriate. You should use these benchmarks no matter which form of the FSS you are using.

Benchmarks by Grade and Phase of Year

		Page 1							Page 2				
Grade and Phase of Year	CVC words (out of 5)	Short Vowels + Digraphs (out of 5)	Short Vowels + 2- Sound Blends (out of 5)	Sentences (out of 20)	Nonsense CVC (out of 5)	Nonsense Words + Digraphs (out of 5)	Nonsense + 2-Sound Blends (out of 5)		Long Vowels, digraphs, blends (out of 9)	Sentences (out of 12)	2-Syllable Real Words (out of 6)	2-Syllable Nonsense Words (out of 3)	
		Set 1		Set 2		Set 3		Total	Set 4	Set 5	Set 6	Set 7	Tot
Beginning of Year 1st Grade	3	2	2	12	3	2	2	26	N/A				
Middle of Year 1st Grade	4	3	3	15	4	3	3	35	6	8	4	2	20
End of Year 1st Grade	4	4	4	18	4	4	4	42	7	10	5	2	24
2nd Grade & Beyond	5	5	4	19	5	5	4	47	8	11	5	2	20

Discontinuing the Survey Before Completion

There is no hard and fast rule for asking a student to stop reading words on the survey. Many examiners are hesitant to continue having students read when they miss several words in a row. However, our experience is that the vast majority of students will continue reading words if they are allowed to do so. It is sometimes helpful to give the students a break, and then continue after a few minutes.

We strongly recommend having the students read all the words, with the following exceptions:

- The student is visibly upset by missing many words.
- The student does not attempt five words in a row.
 - If the student does not attempt five words in a row, ask the student to look over the remaining words and read any words he/she knows.

Even students who read almost all the words incorrectly often get at least one letter sound correct in every word. Additionally, these students may show a consistent error pattern (most often short vowels, and sometimes digraphs). The surveys focus on error patterns, not number of words read correctly or incorrectly. Understanding the parts of words a student reads correctly is valuable information for identifying the student's strengths and weaknesses and for grouping students.

Students who are not able to complete the first page of the MOY1 or EOY1 or who miss more than half the words and do not show consistent error patterns most likely have weaknesses in pre-decoding or pre-reading skills. These students should be assessed in letter naming, letter sounds, and phonological awareness. You can utilize the Letter Knowledge Survey found on pages 36-45 of this packet, or visit www.ReallyGreatReading.com for information on our free Pre-Decoding Skills Surveys.

Sight Word Fluency Surveys (Optional)

Summary Directions

TARGET AUDIENCE & PURPOSE

- Give to all emerging readers (kindergarten and 1st grade) or older students (Grades 2-12) whom you suspect are not mastering sight words at an appropriate pace.
- Allows for quick identification of a student's mastery of and automaticity with sight word identification.
- Note that the Pre-Primer, Primer, and 1st Grade levels of the Sight Word Surveys are provided in this packet. The 2nd and 3rd Grade Sight Word Surveys are available in the complimentary Sight Word Surveys packet. You can download this packet at www.reallygreatreading.com.

WHAT IS ASSESSED?

This survey assesses sight word recognition and accuracy. The term "sight word" can refer to a high-frequency word, or to any word (high-frequency or not) that is read automatically, without conscious effort. In the context of this assessment, the term "sight word" refers to the high-frequency words from the Dolch 220 list. A variety of Dolch 220 high-frequency words are presented in context (in simple, short sentences) and in isolation.

MATERIALS

- Sight Word Fluency Survey Student Page
- Sight Word Fluency Survey Recording & Scoring Form
- Pen or pencil

ADMINISTRATION

- Give student a copy of the Student Page.
- See page 26 for suggested administration script.

RECORDING

Use the Recording & Scoring Form:

- Place check mark (√) next to correct responses:
 - Set 1: Place check mark (✓) in the appropriate box (A = Words Read Automatically or E = Words Read with Effort). Words Read Automatically are words the student correctly reads quickly, without hesitation. Words Read with Effort are words the student correctly reads after some hesitation or apparent effort.
 - Set 2: Place check mark (✓) in the appropriate column (Words Read Automatically or Words Read with Effort).
- For errors, record the student's incorrect response in the space provided.
 - When the student misreads the same word multiple times, record all incorrect responses.
- Self-Corrections are words that the student reads incorrectly the first time, but then goes back and correctly reads independently with no prompting. If the student self-corrects, write the incorrect response on the line provided after the target word, circle the target word, and write the letters SC next to the incorrect response.
- If the student makes no attempt to read a word or says "I don't know," check NT for No Try (Set 1), or write NT next to the target word (Set 2).
- Record additional comments and observations in the spaces provided.

SCORING

After administration:

- Tally correct responses for each part (Sets 1 and 2).
- Self-corrections count as errors.
- Total all correct responses (Words Read Automatically and Words Read with Effort).
- See pages 3-4 for several scoring examples.

Administration Script for Sight Word Fluency Survey

STEP 1

• Give student the page titled "Words and Sentences to Read."

STEP 2

- Introduce survey to student. Say:
 - I am going to ask you to read these sentences and words.
 - I won't time you.
 - Do your very best reading. It is more important to read accurately than fast.
 - Please read slowly enough so I can take notes.

STEP 3

- Guide student to read the page.
 - Set 1—Point and say:
 - Please read these sentences, one at a time.
 - Set 2—Point and say:
 - Please read these words.
 - Start here (point to the first word) and read across the page (point to the last word in the first row).

STEP 4

- Optional—Tell the student how many words he or she read correctly.
 - o Count the number of check marks for words read correctly in each set: Automatically (A) or With Effort (E).
 - Say, "You read _____ words correctly!"
- Dismiss the student or continue with other scheduled assessments.

STEP 5

- For each set, total the number of words in each column, and record the total in the appropriate boxes for Set 1 and Set 2:
 - Read Automatically (A)
 - Read with Effort (E)
 - Misread, then Self-Corrected (target word circled and marked with SC)

STEP 6

- Total the words read correctly on the recording form (Sets 1 and 2):
 - Add together the total number of words read correctly in Sets 1 and 2 (Words Read Automatically and Words Read with Effort). Record this number at the bottom of the Recording Form in the Total Words Read Correctly (Set 1 + Set 2) box.
- Remember, self-corrections count as errors, so those should not be counted in the Total Words Read Correctly box.

Scoring Guidelines

Sight Word Surveys can now be entered into the Grouping Matrix. If your school has an account, simply scroll down on the Student Record page. Results can be entered through Live Assess or Enter New Score. If you utilize Live Assess, it will score and enter the results into the Student Record for you. The Student Record will also tell you where the student is at mastering sight words according to the sight word levels.

If you need access to the Grouping Matrix please email us at groupingmatrix@reallygreatreading.com with your State, District and School names. Follow the guidelines and examples below for scoring the students' responses to the sight words on the survey by hand.

SCORING WORDS IN SENTENCES (SET 1)

Score the words read correctly in sentences (Set 1) by placing a check mark (\checkmark) next to the word in the appropriate box. The boxes are labeled A for Read Automatically and E for Read with Effort. See example 1 below.

If a student misreads a word in one of the sentences, write his incorrect response(s) on the line(s) provided to the right of the target word. See example 2 below.

If a student misreads a word in one of the sentences and then self-corrects without prompting, write his incorrect response on the line provided, and mark it with SC. See example 3 below.

If a student skips over a word, check the box labeled NT for No Try. You may also wish to circle any words the student misreads in the grade level boxes to the right of the sentences on the recording form. This will help you easily identify any particular grade levels (Pre-Primer through 3rd Grade) of sight words with which the student struggled.

Example 1

The student read the sentence "They walk." accurately. The word "they" was read automatically (A), and the word "walk" was read with effort (E). Place a check mark (\checkmark) next to each word in the appropriate box.

Example 2

The student misread the word "funny" as "fun" and did not self-correct. Write "fun" on the line provided to the right of the target word.

Example 3

The student misread the word "so" as "such" and then self-corrected. Write "such" on the line provided to the right of the target word "so," and then circle the target word and write SC to the right of the word to indicate a self-correction.

		Sight Word Fluency Survey Recording Form Check appropriate box below. Circle target word for self-corrections (SC).	PP	P	1st
1	1-2	They VENT walk AVNT		they	walk
2	3-6	I AENT am AENT	I, funny	am, so	
		OAENI SUCH SC funny AENI fun .			
3	7-10	We AENT like AENT	we, to,	like	
		to AENT play AENT	play		

SCORING WORDS IN ISOLATION (SET 2)

Score the words read correctly in isolation (Set 2) by placing a check mark (\checkmark) next to the word in the appropriate column: Read Automatically or Read with Effort. Remember that self-corrections (indicated by marking with SC) count as errors. See example 5 below.

If a student skips over a word, write NT, for No Try, next to the target word.

If a student misreads a word in isolation, write the incorrect response(s) in the Words Read Incorrectly column. See example 6 below.

Example 4

The student read the words "look," "down," and "see" accurately. The word "look" was read with effort, the word "down" was read automatically, and the word "see" was read with effort. Place a check mark (\checkmark) in the appropriate column for each word.

Example 5

The student misread the word "there" as "they" and then self-corrected. Write the word "they" in the Read Incorrectly (I) column, and mark with SC to indicate a self-correction.

Example 6

The student misread the word "now" as "no" and did not self-correct. Write the incorrect response in the Read Incorrectly (I) column.

			Read Incorrectly (I)	Read Automatically (A)	Read with Effort (E)	Notes
4		36 look			 	
4 -	Pre- Primer	37 down		\ <u>\</u>		
'	<u> </u>	38 see			\	
5—		39 make				
		40 there	they SC			
6—	пег	41 now	no			
	Prin	42 all				
		43 out				

Sight Word Skill Levels

The following guidelines can be used to determine a student's level of proficiency with the sight words on the Sight Word Fluency Survey. These are basic guidelines based upon the number of words at each grade level on the survey. Note that the survey only assesses students' proficiency with the specific words that have been included in the sentences and in isolation. There may be many sight words not included on the survey that a student has already mastered. The survey is simply meant to paint a broad and general picture of a student's proficiency with sight words at various grade levels. Below is a breakdown of the number of words from each level on the surveys.

Pre-Primer:					
25 words					
Pre-Primer – 25					

Primer:					
25 words					
Pre-Primer – 8					
Primer - 17					

3rd Grade*: 50 Words Pre-Primer – 7 Primer – 5 1st Grade – 6 2nd Grade – 7 3rd Grade –25

		Beginning of Ye	ar	Middle of Year			End of Year			
Assessment Name	Low	Emerging	On Track	Low	Emerging	On Track	Low	Emerging	On Track	
Kinder Pre-Primer	0-25%	25%-60%	>60%	0-45%	45%-75%	>75%	0-75%	75%-90%	>90%	
Kinder Primer	0-25%	25%-60%	>60%	0-45%	45%-75%	>75%	0-75%	75%-90%	>90%	
1 st Grade	0-50%	50%-75%	>75%	0-60%	61%-80%	>80%	0-75%	75%-90%	>90%	
2 nd Grade*	0-50%	50%-75%	>75%	0-60%	61%-80%	>80%	0-75%	75%-90%	>90%	
3 rd Grade*	0-50%	50%-75%	>75%	0-60%	61%-80%	>80%	0-75%	75%-90%	>90%	

^{*}The 2nd and 3nd Grade Sight Word Surveys are available in the complimentary Sight Word Surveys packet. You can download this packet at **www.reallygreatreading.com**.

Utilizing the Results to Drive Instruction

Instructional Recommendations:

- You may wish to provide explicit instruction in reading with automaticity the specific words on the survey that a student has not mastered.
- You may wish to create flash cards with the words that students read incorrectly on the survey to provide students with additional practice.
- You may wish to ask students to read additional words from the Dolch 220 list to determine if they have mastered sight words other than those on this survey.
- You can also use the survey results as a guide for identifying the grade levels of the Dolch 220 sight word list with which a student needs more practice.

If you observe students reading the words on this survey accurately but slowly, this is an indication that students should work on the speed with which they can recognize sight words. You can do this by utilizing flash cards and speed drills or through the Heart Word activities on Countdown Online, Blast Online, and HD Word Online.

You should take note of students who consistently read sight words incorrectly and then self-correct. These students may need additional practice with slowing down and paying attention to every word, including sight words, while reading connected text.

Set 1

- 1. I see.
- 2. Look down.
- 3. Run to me.
- 4. Can you help?
- 5. Where is it?
- 6. Come jump and play.

Set 2

said	for	go
the	we	little
here	not	

Student	Grade	FOUNDATIONA	\L
Examiner	Date	SKILLS ASSESSME	NT
		SIGHT WORD SURVEY	PRF-PRIMER

		Sight Word Fluency Survey Recording Form Check appropriate box below. Circle target word for self-corrections (SC).						
	1-2	AENT	see AENT	·				
	3-4	Look AENT	down AEN	Ī				
Set 1	5-7		to AENT					
	8-10		š hon yem					
	11-13		is AENT ?					
	14-17		jump AENT play AENT					
	Total Set Correctly	1 Words Read (A + E)	Total A	Total E	Total SC(Self-correction)	Observations: Quick to guess Slow		

			Read Incorrectly (I)	Read Automatically (A)	Read with Effort (E)	Notes
Pre- Primer	18	said				
	19	for				
	20	go				
	21	the				
<u></u>	22	we				
Primer	23	little				
P	24	here				
	25	not				
Total Set 2 Words Read Correctly (A + E)			Total SC(Self-correction)	Total A	Total E	Observations: Quick to guess
Total Words Read Correctly (Set 1 & Set 2)			Total Words Self-corrected (Set 1 & Set 2)	Total Words Read Automatically (Set 1 & Set 2)	Total Words Read with Effort (Set 1 & Set 2)	Slow

set 2

Set 1

- 1. I went in.
- 2. Did they eat?
- 3. She will jump.
- 4. Please come here now.
- 5. He was under there.

Set 2

one	my	away
out	all	that
but	with	

Student	_ Grade	FOUNDATIONAL	
Examiner	_ Date	SKILLS ASSESSMENT	
		SIGHT WORD SURVEY	PRIMER

	Sight Word Fluency Survey Recording Form Check appropriate box below. Circle target word for self-corrections (SC).					P
1-3		went AEN	Ī	_	I, in	went
4-6		they AENT]	_		did, they, eat
7-9		will AENT		_	jump	she, will
10-13		come AENnow AENT			come, here	please, now
14-17		was AEM there AEM				he, was, under, there
Total Set Correctly	1 Words Read ((A + E)	Total A	Total E	Total SC(Self-correction)	Observations: Quick to guest Levels of particul PP	ar difficulty:

			Read Incorrectly (I)	Read Automatically (A)	Read with Effort (E)	Notes
	18	one				
Pre- Primer	19	my				
Ы	20	away				
	21	out				
ū	22	all				
Primer	23	that				
	24	but				
	25	with				
Total Se Correct		ords Read + E)	Total SC(Self-correction)	Total A	Total E	Observations:
Total Wo		Read et 1 & Set 2)	Total Words Self-corrected (Set 1 & Set 2)	Total Words Read Automatically (Set 1 & Set 2)	Total Words Read with Effort (Set 1 & Set 2)	☐ Quick to guess ☐ Slow Levels of particular difficulty: ☐ PP ☐ P

1 2

Set 1

- 1. They walk.
- 2. I am so old.
- 3. We like to fly.
- 4. When will his ride come?
- 5. What could he take?
- 6. Just let me know.
- 7. She did not ask him again.
- 8. Then help her after you stop.

Set 2

look	down	where
here	all	out
have	over	of
were	think	any
going	some	every

Student	Grade
Examiner	Date

FOUNDATIONAL SKILLS ASSESSMENT

SIGHT WORD SURVEY 1ST GRADE

Sight Word Fluency Survey Recording Form Check appropriate box below. Circle target word for self-corrections (SC).						PP	P	1st
1-2	They AENT	walk AENT	_				they	walk
3-6	AENT_	am AENT				I	am, so	old
	so AENT_	old AENT						
7-10	We AENT	like AEM			V	we, to	like	fly
	to AENT	fly AENT_						
11-15	When AENT_	will AENT	his 🖪	ENT		come	will, ride	when, his
	ride AENT	come AENI]	?				
16-19	What AEM _	could AENT]				what, he	could, take
	he AENT	take AENT		?				lake
20-23	Just AENT	let AENT_				me		just, let, know
	me AENT	know A E NT						KIIOW
24-29	She AENT	did AENT	not 🛚	AENT		not	she, did	ask, him,
	ask AENT	him AENT	again	A E NT	·			again
30-35	Then AENT_	help AENT	her 🛭	AENT	he	elp, you		then, her, after, stop
	after AENT_	you AENT	stop [A E NT	·			arier, stop
Total Set Correctly	1 Words Read r (A + E)	Total A	Total E	Total SC(Self-correction)			guess S	
		Read	Read	Read				

			Read Incorrectly (I)	Read Automatically (A)	Read with Effort (E)	Notes
	36	look				
Pre- Primer	37	down				
Pri:	38	where				
	39	here				
ē	40	all				
Primer	41	out				
Δ.	42	have				
	43	over				
	44	of				
<u>o</u>	45	were				
1st Grade	46	think				
st G	47	any				
_	48	going				
	49	some				
	50	every				
Total Se Correct		ords Read + E)	Total SC(Self-correction)	Total A	Total E	Observations:
Total Words Read Correctly (Set 1 & Set 2)			Total Words Self-corrected (Set 1 & Set 2)	Total Words Read Automatically (Set 1 & Set 2)	Total Words Read with Effort (Set 1 & Set 2)	Quick to guess Slow Levels of particular difficulty: PP P 1

et 2

Letter Knowledge Survey: Letter Sounds (Optional)

Summary Directions

TARGET AUDIENCE & PURPOSE

- Letter-sound fluency is a precursor to decoding. Students who struggle with decoding often have not mastered their letter sounds with automaticity and fluency.
- Give the Letter Sounds Survey to emerging readers or students who make 8 or more Initial Consonant, Final
 Consonant, and/or Digraph Errors or who do not attempt to read 5 or more words (No Try) on the BOY 1 forms of
 the Foundational Skills Survey or on page 1 of the MOY1 or EOY1 forms.
- This survey allows for quick identification of the letter sounds a student knows.
- Form B of the Letter Sounds Survey is available on p. 56 of this packet. This parallel form can be used for progress monitoring or to retest students as necessary.

WHAT IS ASSESSED?

Student's ability to identify the sounds spelled by the 21 uppercase and lowercase consonant letters of the alphabet, the five short vowel sounds, and six common consonant digraphs

MATERIALS

- Letter Sounds Survey Recording & Scoring Form (see page 39)
- Letter Sounds Survey Student Page (see page 38)
- Pen or pencil

ADMINISTRATION

- Give student a copy of the Letter Sounds Student Page.
- See page 37 for suggested administration script.

NOTE

- The correct answers for the vowel letters are the short vowel sounds.
- Hard c (the sound /k/ as in cat) and hard g (the sound /g/ as in goat) are the correct answers for letters c and g.
- If student gives correct long vowel sounds for any of the vowel letter or the soft c (/s/) or soft g (/j/) sounds for c or
 g, prompt with:
 - "Do you know any others sounds that letter spells?"
- If student gives a letter name, prompt with:
 - "That is a letter name. Do you know the sound this letter makes?"
- If the student gives the individual sounds of the letters in a digraph, prompt with:
 - "Do you know the sound these letters make when they are together?"

RECORDING

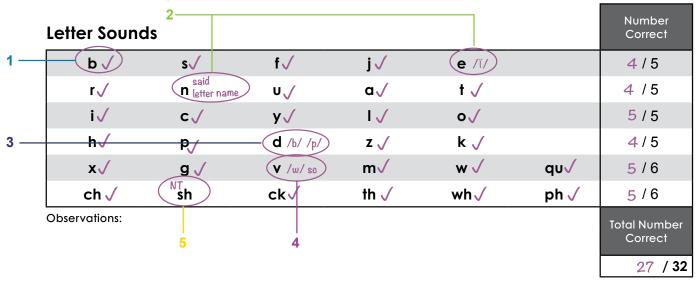
Use the appropriate box on the Recording & Scoring Form (see examples on page 37):

- Place a check mark (<) next to each letter sound student says correctly (Example 1).
- For errors, record exactly what student says next to the correct letter (Example 2).
- Record all incorrect attempts (Example 3).
- Write SC next to the error if the student self-corrects (be sure to still record the errors) (Example 4).
- Cross out the response and write NT for No Try or "I don't know" if the student makes no attempt to name a letter (Example 5).
- Record additional comments and observations in the space provided.

SCORING

After administration:

- Tally correct responses for each row in the space provided.
- Self-corrections count as errors.
- Total all correct responses in the Total Number Correct box.



Administration Script for Letter Sounds Survey

STEP 1

• Give student the page titled "Letter Sounds Survey: Lowercase."

STEP 2

- Introduce survey to student. Say:
 - I am going to ask you to tell me the sounds that these letters make.
 - I won't time you.
 - It is more important to say the sounds accurately than fast.
 - Please say the sounds slowly enough that I can take notes.

STEP 3

- Guide student to say the letter sounds. Point to the first letter and say:
 - Please tell me the sounds these letters make, one at a time.
 - Start here (point to the first letter) and move across the page (point to the last letter in the first row).

STEP 4

- Optional—Tell the student how many letter sounds he or she said correctly.
 - Count the number of check marks for letter sounds said correctly. Remember that self-corrections are considered incorrect responses, so these should not be added into this count.
 - Sav, "You said _____ letter sounds correctly!"
- Dismiss the student or continue with other scheduled assessments.

STEP 5

- Total the number of letter sounds said correctly in each row, and record the totals at the end of each row.
- Add together the number correct from each row, and record the total number of letters named correctly in the Total Number Correct space at the bottom of the scoring box.
- Remember, self-corrections count as errors.

Letter Sounds Survey Student Page

a e i o u

c b g n j

l m r s v

w f y z p

k x d h t

ch sh ck th wh qu

Age_____ Date_____ Assessor _____



/ ă /	/ĕ/	/ĭ/	/ŏ/	/ŭ/		/ 5
/k/	/b/	/g/	/n/	/ j /		/ 5
/I/	/m/	/r/	/s/	/ v /		/ 5
/w/	/f/	/ y /	/ z /	/p/		/ 5
/k/	/ks/	/d/	/h/	/ † /		/ 5
/ch/	/sh/	/k/	/th/	/w/	/kw/	/ 6

Letter Knowledge Survey: Letter Names (Optional)

Summary Directions

TARGET AUDIENCE & PURPOSE

- Consider administering the Letter Names Survey to students who do not demonstrate mastery of their letter sounds. Students who do not demonstrate automaticity with identification of letter sounds may be experiencing difficulty with letter name fluency.
- Give the Letter Names Survey to emerging readers or students who score in the Low skill level range on the Letter Sounds survey (see page 45 for benchmarks).
- This survey allows for quick identification of the letter names a student knows using both lowercase and/or uppercase letters.
- Form B of the Letter Names Survey is available on p. 56 of this packet. This parallel form can be used for progress monitoring or to retest students as necessary.

WHAT IS ASSESSED?

Student's ability to identify and name the 26 uppercase and lowercase letters of the alphabet

MATERIALS

- Letter Names Survey Recording & Scoring Form (see page 44)
- Letter Names Survey: Lowercase and/or Letter Names Survey: Uppercase Student Page (see pages 44-45)
- Pen or pencil

ADMINISTRATION

- Give student a copy of the appropriate student page Letter Names: Lowercase or Letter Names: Uppercase.
- See page 41 for suggested administration script.

NOTE

If student gives a letter sound, prompt with: "That is a letter sound. Do you know the name of this letter?"

RECORDING

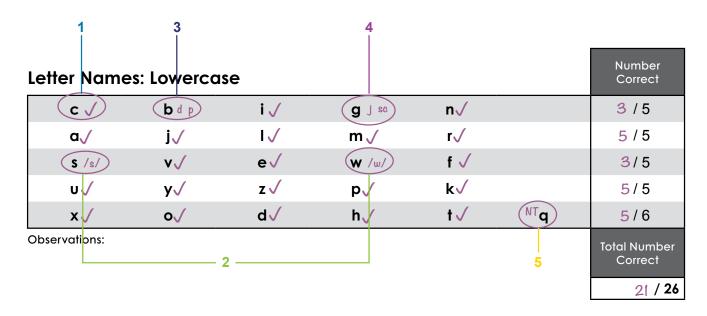
Use the appropriate box (lowercase or uppercase) on the Recording & Scoring Form (see examples on page 41):

- Place a check mark (✓) next to each letter student names correctly (Example 1).
- For errors, record exactly what student says next to the correct letter (Example 2).
- Record all incorrect attempts (Example 3).
- Write SC next to the error if the student self-corrects (be sure to still record the errors) (Example 4).
- Cross out the response and write NT for No Try or "I don't know" if the student makes no attempt to name
 a letter (Example 5).
- Record additional comments and observations in the space provided.

SCORING

After administration:

- Tally correct responses for each row in the space provided.
- Self-corrections count as errors.
- Total all correct responses in the Total Number Correct box.



Administration Script for Letter Names Survey

STEP 1

• Give student the page titled "Letter Names Survey: Lowercase" or "Letter Names Survey: Uppercase."

STEP 2

- Introduce survey to student. Say:
 - I am going to ask you to tell me the names of these letters.
 - I won't time you.
 - It is more important to say the names accurately than fast.
 - Please say the names slowly enough that I can take notes.

STEP 3

- Guide student to name the letters. Point to the first letter and say:
 - Please tell me the names of these letters one at a time.
 - Start here (point to the first letter) and move across the page (point to the last letter in the first row).

STEP 4

- Optional—Tell the student how many letters he or she named correctly.
 - Count the number of check marks for letters named correctly. Remember that self-corrections are considered incorrect responses, so these should not be added into this count.
 - Say, "You named ______ letters correctly!"
- Dismiss the student or continue with other scheduled assessments.

STEP 5

- Total the number of letters named correctly in each row, and record the totals at the end of each row.
- Add together the number correct from each row, and record the total number of letters named correctly in the Total Number Correct space at the bottom of the scoring box.
- Remember, self-corrections count as errors.

Letter Names Survey: Lowercase Student Page

a e i o u

c b g n i

l m r s v

w f y z p

k x d h t q

Letter Names Survey: Uppercase Student Page

O A E U I

Y W P M J

S Z D F T

G N B K

C L Q H V X

Name	Grade
1101110	

Age_____ Date_____ Assessor _____



Letter Names: Lowercase (Form A)						
а	е	i	0	U		/ 5
С	b	g	n	j		/ 5
ı	m	r	S	v		/ 5
w	f	у	Z	р		/ 5
k	x	d	h	t	q	/ 6
Observations:						Total Number Correct
						/ 26

Letter Names: Uppercase (Form A)						
0	Α	E	U	I		/ 5
Υ	W	P	M	J		/ 5
S	Z	D	F	Ţ		/ 5
G	N	В	R	K		/ 5
С	L	Q	н	٧	X	/ 6
Observations:						Total Number Correct

Benchmarks by Grade and Phase of Year

Letter Sounds Survey

Grade &		Skill Level	
Phase of Year	Low	Emerging	On Track
BOY1	0-17	18-23	24-31
MOY1	0-19	20-26	27-31
EOY1	0-21	22-28	29-31
2+	0-27	28-29	30-31

Letter Names Survey

Grade &		Skill Level	
Phase of Year	Low	Emerging	On Track
BOY1	0-20	21-24	25-26
MOY1	N/A	N/A	26
EOY1	N/A	N/A	26
2+	N/A	N/A	26

Set 1

sob	leg	run	bit	tab
chess	duck	mash	shed	bath
grid	stem	clam	flop	bump

Set 2

- 1. The bug was on its raft.
- 2. Did the moth nap at dusk?
- 3. I want to rest in the back shed.

Set 3

rop	teb	gaf	bim	lum
chup	pesh	bith	zock	whap
snat	tesk	crid	somp	fust

Student	Grade	FOUNDATIONAL		BOY1b						
Examiner	Date	SKILL	SAS	SSES	SSME	NT	Ь	OTID		
Observations									Sle	ow
(Check the appropriate boxe	es:) then blends words b/p rever	sal								
Total	De l			Þ						
Read Automatically with Effort Misread, then	oriec		/ord	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	ج ا		
ead utom in Eff	Misread:	No Try	Sight Word	ound	ifial	nal	ort v	Digraph	Blend	
	Record exact response(s)	Ž		ŏō	=0	Œΰ	S			
1 sob 2 leg			NA NA					NA NA	NA NA	
3 run			NA					NA	NA	
4 bit			NA					NA	NA	
5 tab			NA					NA	NA	
6 chess			NA		NA				NA	
7 duck			NA			NA			NA	
% duck 8 mash 9 shed			NA			NA			NA	
۶ shed			NA		NA				NA	
10 bath			NA			NA			NA	
11 grid			NA					NA		
12 stem 13 clam			NA					NA		
13 clam 14 flop			NA NA					NA NA		
15 bump			NA					NA		
Set 1 Words			IVA					IVA		
Read Correctly										
The AES		,						NA		
19 on AES	its AESraft AES									
Did AES	the AES moth AES									
Did AES 25 nap AES 25 nap AES	at AESdusk AES?									
Z ₇ JAES	want AES to AES									
- rest AES	in AES the AES									
33 back AES	shed AES									
Set 2 Words										
Read Correctly 36 rop			NA					NA	NA	
37 teb			NA					NA	NA	
38 gaf			NA					NA	NA	
39 bim			NA					NA	NA	
40 lum			NA					NA	NA	
41 chup			NA		NA				NA	
42 pesh			NA			NA			NA	
42 pesh 43 bith 44 zock			NA			NA			NA	
			NA		NI A	NA			NA	
45 whap 46 snat			NA NA		NA			NA	NA	
(7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1			NA					NA		
48 crid			NA					NA		
49 somp			NA					NA		
50 fust			NA					NA		
Set 3 Words Read Correctly	Total Errors from Sets 1-3									
Redu Correctly	HOM Sels 1-3				1					

Set 1

pot	den	nut	wig	bag
shell	luck	moth	chap	wish
ramp	send	fond	bulb	fist

Set 2

- 1. Val's pin is in her tan bag.
- 2. Thad saw her pack that on top.
- 3. Prim will skip to the shop.

Set 3

tog	meb	lat	yiz	gup
vock	gath	mish	nuck	chep
claz	neld	stip	clob	nust

Set 4

boat	mule	team
shake	beach	roach
pride	crate	stain

Set 5

- 1. The ape drove a coach.
- 2. Please paint and glaze the broken frame.

Set 6

onset contact catnip
mistake beanpole sunshade

Set 7

radnex inslep hathpate

itudent	Grade	FOUNDATIONAL		MOY1b					
Examiner	Date	SKILI	_S AS	SSES	SSME	NT	141	0110	
Observations (Check the appropriate boxes.							Sle	ow	
Read Correctly with Effort Misread, then Self-Corrected	Misread: Record exact response(s)	No Try	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Digraph	Blend
1 pot			NA					NA	NA
2 den			NA					NA	NA
3 nut			NA					NA	NA
4 wig			NA					NA	NA
5 bag			NA					NA	NA
6 shell			NA		NA				NA
ر اuck			NA			NA			NA
7 luck 8 moth 9 chap			NA			NA			NA
9 chap			NA		NA				NA
10 wish			NA			NA			NA
11 ramp			NA					NA	
½ send			NA					NA	
12 send 13 fond			NA					NA	
14 DOID			NA					NA	
15 fist Set 1 Words			NA					NA	
Read Correctly									
16 Val's AES	pin AES is AES								
	her AEStan AES							NA	
22 hag ALEIS									
Thad AES	saw AES her AES								
0 = -	that AESon AES								NIA
top AES		-							NA
Prim AES	will AES skip AES								
	the AES shop AES								
Set 2 Words Read Correctly									
36 tog			NA					NA	NA
37 meb			NA					NA	NA
38 lat			NA					NA	NA
39 yiz			NA					NA	NA
40 gup			NA					NA	NA
41 vock			NA			NA			NA
42 gath			NA			NA			NA
42 gath 43 mish 44 nuck			NA			NA			NA
			NA		b1.4	NA			NA
45 chep 46 claz			NA		NA			A L4	NA
			NA					NA	
47 neld 48 stip			NA NA					NA NA	
49 clob			NA					NA	
50 nust			NA					NA	
Set 3 Words	Total Er	rrors	NA.						
Read Correctly	from Set	ts 1-3							

	Grade Date		UNI LS A	DAT ASSE	IOI	AAI	<u>-</u>	MO	Y1b	
xaminerObservations	<u>_</u>								7 01-	
(Check the appropriate boxes:)		ble b/d or reversal	L		UICK I	o gu	ess	L	Slo)W
Read Automatically with Effort Misread, then Self-Corrected	Misread: Record exact response(s)	No Try	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Long Vowel	Digraph	Blend
			NA				NA		NA	NA
1 boat 2 mule 3 team			NA				NA		NA	NA
			NA				NA		NA	NA
4 shake 5 beach 6 roach			NA		NA		NA			NA
5 beach			NA			NA	NA			NA
			NA	NA		NA	NA			NA
7 pride			NA				NA		NA	
8 crate 9 stain			NA NA				NA NA		NA NA	
Set 4 Words			NA				NA		NA	
Read Correctly										
_	ape AES drove AES						NA			
14 a AES	coach AES									
Please AES	paint AESand AES									
glaze AES	the AESbroken AES								NA	
21 frame AES	.□									
Set 5 Words Read Correctly										
			NA					NA	NA	NA
22 on-set 23 con-tact 24 cat-nip			NA					NA	NA	
			NA					NA	NA	NA
25 mis-take			NA						NA	NA
25 mis-take 26 bean-pole 27 sun-shade			NA				NA		NA	NA
			NA							NA
Set 6 Words Read Correctly										
28 rad-nex			NA					NA	NA	NA
28 rad-nex 29 in-slep 30 hath-pate			NA		NA			NA	NA	
	W-4-01	F	NA							NA
Set 7 Words Read Correctly		Errors Sets 4-7								
Observations (Check the appropriate boxes:)	Adds and Possible b/c omits syllables b/p reversa	L-	Qu	uick to	gue	ess		Slo	w	
	If you are us the Grouping A	Matrix,	5	pa pa pa	ţ	ŧ	wel	wel		
	total the Errors both pages he enter these valu the databa	ere and be ues into	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Long Vowel	Digraph	Blend
	Total Errors by from Sets 1									

Set 1

rob	set	lug	fin	rag
when	mock	tack	whim	such
blot	wept	damp	spun	disk

Set 2

- 1. Ron may hunt for the brush.
- 2. Ship the black dish to the camp.
- 3. Mom can spend cash to see fish.

Set 3

fon	sef	gat	pim	wup
pash	muth	bosh	leck	whib
zulk	felp	crax	lond	bist

Set 4

teal fine rode
sheep teach chain
bloat plate quaint

Set 5

- 1. Dave's tribe wants to sleep.
- 2. I need to speak to the bride.

Set 6

mascot backlash subject

online braided inflate

Set 7

exchap pontump simpote

itudent	Grade	FOL	FOUNDATIONAL					EOY1b		
Examiner	Date	SKILI	LS AS	SSES	SME	NT		0110		
Observations (Check the appropriate boxes:	Reads sound by sound, Possible then blends words b/p reve					Slow				
Read Automatically with Effort Misread, then Self-Corrected	Misread: Record exact response(s)	No Try	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Digraph	Blend	
1 rob			NA					NA	NA	
2 set			NA					NA	NA	
3 lug			NA					NA	NA	
4 fin			NA					NA	NA	
5 rag			NA					NA	NA	
6 when			NA		NA				NA	
7 mock			NA			NA			NA	
7 mock 8 tack 9 whim			NA			NA			NA	
			NA		NA				NA	
10 such			NA			NA			NA	
11 blot			NA					NA		
12 wept 13 damp			NA					NA		
13 damp			NA					NA		
14 spun 15 disk			NA NA					NA NA		
Set 1 Words			NA					NA		
Read Correctly										
_	may AEShunt AES									
22 for AES	the AES brush AES									
Ship AES	the AESblack AES									
dish AES	to AES the AES									
Ship AES dish AES	. 🗆									
30 Mom AES	can AES spend AES									
- cash AES	to AESsee AES	-								
35 fish AES		-								
Set 2 Words										
Read Correctly										
36 fon			NA					NA	NA	
37 sef 38 gat			NA					NA	NA	
38 gat 39 pim			NA NA					NA NA	NA NA	
40 wup			NA					NA	NA	
41 pash			NA			NA		IVA	NA	
-			NA			NA			NA	
42 muth 43 bosh 44 leck			NA			NA			NA	
bi 44 leck			NA			NA			NA	
45 whib			NA		NA				NA	
46 zulk			NA					NA		
47 felp			NA					NA		
47 felp 48 crax			NA					NA		
49 lond			NA					NA		
50 bist			NA					NA		
Set 3 Words Read Correctly	Total Error from Sets 1	-3								

tudent	Grade Date		FOUNDATIONAL SKILLS ASSESSMENT					EOY1b		
Observations (Check the appropriate boxes:)	Reads sound by sound, Possible by then blends words b/p reverse							Slow		
Read Automatically with Effort Misread, then Self-Corrected	Misread: Record exact response(s)	No Iry	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Long Vowel	Digraph	Blend
			NA				NA		NA	NA
2 fine 3 rode			NA				NA		NA	NA
			NA				NA		NA	NA
4 sheep			NA		NA		NA			NA
4 sheep 5 teach 6 chain			NA			NA	NA			NA
6 chain			NA		NA		NA			NA
7 bloat			NA				NA		NA	
8 plate			NA				NA		NA	
y quaint			NA				NA		NA	
Set 4 Words Read Correctly										
Dave's AES	tribe AES wants AES]							NA	
15 /AES - speak AES 21 bride AES	need AES								NA	
Set 5 Words Read Correctly										
00			NA					NA	NA	NA
22 mas-cot			NA			NA		NA	1474	NA
24 sub-ject			NA			147-4		NA	NA	1474
			NA					1474	NA	NA
26 braid-ed			NA						NA	1474
25 on-line 26 braid-ed 27 in-flate			NA						NA	
Set 6 Words			147 (1474	
Read Correctly 28 ex-chap			NIA		NA			NI A		NA
29 pon-tump			NA NA		NA			NA NA	NA	NA
28 ex-chap 29 pon-tump 30 sim-pote			NA					NA	NA	NA
Set 7 Words		Total Errors	INA						NA	IVA
Read Correctly Observations	Adds and Po	from Sets 4-7 Dissible b/d or		uick to	o que	ess] Slo	w	_
(Check the appropriate boxes:)		p reversal								
	L.	If you are using he Grouping Matrix, total the Errors from both pages here and inter these values into the database.	Sight Word	Sound Added or Omitted	Initial Consonant	Final Consonant	Short Vowel	Long Vowel	Digraph	Blend
		Total Errors by Type from Sets 1-7								

Recording & Scoring Form

Name			Grade	eAge	eDate	e
Assessor						
Letter Sour	nds					Number Correct
/ŏ/	/ĭ/	/ŭ/	/ă/	/ĕ/		
/b/	/h/	/ v /	/n/	/k/		
/ j /	/p/	/w/	/d/	/k/		
/t/	/ks/	/f/	/r/	/١/		
/ y /	/g/	/m/	/s/	/ z /		
/sh/	/w/	/th/	/ch/	/k/	/kw/	
Comments:				Skill Level		Number
			Low	Emerging	On Track	Correct
			0-21	22-28	29-31	/31
Letter Nam	nes: Lowerco	ıse				Number Correct
o	i	U	а	е		
b	h	V	n	С		
j	р	w	d	k		
t	x	f	r	ı		
у	g	m	s	z	q	
Comments:				Skill Level		Number
			Low	Emerging	On Track	Correct
			0-16	17-24	25-26	/26
Letter Nam	nes: Upperco	ase				Number Correct
ı	U	0	E	A		
F	J	M	Q	Z		
K	Р	T	X	D		
R	Н	S	G	N		
В	V	L	w	Υ	С	
Comments:				Skill Level		Number
			Low	Emerging	On Track	Correct
			0-16	17-24	25-26	/26

Letter Sounds Survey Student Page

o i u a e

b h v n c

j pwdk

t x f r l

y g m s z

sh wh th ch ck qu

Letter Names Survey: Lowercase Student Page

o i u a e

b h v n c

j p w d k

t x f r l

y g m s z q

Letter Names Survey: Uppercase Student Page

I U O E

F J M Q Z

K P T X D

R H S G N

B V L W Y C

Really Great Reading's Phonics Suite

Really Great Reading's Phonics Suite provides a comprehensive set of tools to diagnose, group and teach students with weaknesses in their foundational reading skills and beginning readers who are starting to learn these skills. Our complimentary assessments (the Diagnostic Decoding Surveys, 1st Grade Foundational Skills Surveys, Kindergarten Foundational Skills Surveys, Letter Knowledge Survey, and Sight Word Fluency Surveys) help educators identify students with decoding issues contributing to comprehension weaknesses. Our complimentary online data management system (Grouping Matrix) uses data to group students according to their decoding strengths and weaknesses. Our lessons (Countdown, Blast, HD Word, Phonics Boost, and Phonics Blitz) help prevent and remediate decoding weaknesses in students of all ages. For more information, please visit Really Great Reading's website www.reallygreatreading.com or call us at 866.401.READ (7323). RGR's complimentary Grouping Matrix™ is an easy way to use the results from the Diagnostic Decoding Surveys to group students according to their specific decoding weaknesses.











The Grouping Matrix

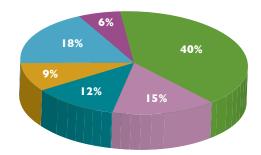
The Grouping Matrix is a web-based, password protected computer program that groups students according to the type and depth of their decoding abilities and weaknesses. The Grouping Matrix has direct online data entry, with immediate reports that group students and recommend instruction.

The Grouping Matrix places a student into one of six groups, based on the degree of decoding strengths and weaknesses identified by scores from an oral reading fluency and the Foundational Skills Surveys.

The Grouping Matrix also provides instructional recommendations for each group of students and allows you to track both individual and group progress. (Refer to chart below for grouping categories.) When applicable, the instructional recommendations include materials that RGR publishes.

The list below shows the six groups students may be placed in.

- At or above expectations (40%)
- Slightly below expectations (15%)
- Moderately below expectation (12%)
- Significantly below expectations (9%)
- Severely below expectations (18%)
- Emerging Reader (6%)



To request a username and password for the Grouping Matrix, email groupingmatrix@reallygreatreading. com with the following information: primary user's name, primary user's email address, state, school district, and school or organization name. If you have questions about the Grouping Matrix, call 866.401.7323.