

Just Right Reader Assessment & Progress Monitoring Guide

English



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Introduction

A Comprehensive Assessment System (K-2)

A comprehensive assessment system is integral to teaching and learning. Educators must incorporate a variety of assessments with different purposes at different intervals depending on the level of content assessed (i.e., course-level, unit-level, and lesson-level) throughout the school year. These include diagnostic assessments, formative assessments (both formal and informal), and summative assessments. These multiple assessments combine to form a more complete picture of students' learning, focusing on students' growth as they aim to master grade-level standards.

Educators must become adept at using assessment to drive decision-making. Used well, the combined data from assessments can encourage students (and educators), monitor and communicate students' progress toward standards-aligned learning targets, and can help students and educators take effective action to better learning outcomes. In a comprehensive assessment system, both educators and students have a hand in using the data gleaned from assessments to monitor growth and make decisions.

Understanding the Just Right Reader Assessment & Progress Monitoring Guide

The aim of this guide is to ensure that educators understand how to prepare for, administer, and use data collected from Just Right Reader's assessments to maximize student growth. This guide will help you understand

- the importance of a comprehensive assessment program and the purpose(s) of each type of assessment: diagnostic, formative, and summative;
- the standards and skills assessed within each assessment, organized by grade-level;
- · a recommended timeline or schedule for administering assessments at each grade level;
- how best to administer and score assessments to ensure consistency across administrations, thus increasing the validity and reliability of the assessment data;
- how to effectively organize and use the data to monitor individual student and whole class progress and make data-driven instructional decisions that result in growth and achievement;
- why and how to involve students in monitoring their progress toward standards-aligned goals and reflecting upon their learning behaviors and outcomes; and
- how best to communicate the data with other stakeholders.

Figure 1. Types & Purpose(s) of Assessment

	Diagnostic	Formative	Summative
Definition	Diagnostic assessment gauges students' knowledge and skills before learning and teaching happens.	Formative assessment gauges students' knowledge and skills during learning and teaching. These can be formal or informal formative assessments.	Summative assessment gauges students' knowledge and skills after learning and teaching have taken place.
Purpose	A diagnostic assessment is used to "diagnose" knowledge, skills, and abilities — areas of weakness and strength or standards/skills that a student has learned already and which they need to be taught. Teachers use the diagnostic results to guide them as they decide next instructional steps to support/intervene or to enrich students' learning during whole-class, small-group, and/or individual instruction.	Formative assessments identify students' learning strengths and areas of need so that teachers can adjust their instruction to provide targeted, differentiated support and enrichment. Formative assessment demands that teachers act – that they use the data to inform what and how they teach students. Informal formative assessments assess in-the-moment and are often embedded within day-to-day activities. Feedback is specific, and teacher action is immediate. Sometimes formative assessments are more formal, such as progress monitoring Mastery Measures. These Mastery Measures evaluate student performance one skill at-a-time to ensure mastery before moving to the next skill.	The intent of summative assessments is to measure and report mastery—they are a "summation" of learning. (While not necessary by definition, teachers can use this summative data to identify skills that need to be retaught or reinforced and to monitor students' progress toward standard mastery.)

References:

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The IRIS Center. (2024). Information Brief – Progress Monitoring: Mastery Measurement vs. General Outcome Measurement. Retrieved from https://iris.peabody.vanderbilt.edu/wp-content/uploads/pdf_info_briefs/IRIS_Progress_Monitoring_InfoBrief.pdf

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Kindergarten Assessments

Overview

Texas educators should ensure use of a comprehensive assessment program, incorporating a variety of diagnostic, formative, and summative assessments that assess the foundational literacy skills outlined in the Texas Essential Knowledge & Skills (TEKS). Teachers should collect assessment data before, during, and after learning has taken place. They should also choose the appropriate combinations of assessments based on educational purpose and understand how to collect the data so that it is reliable and valid; how to organize the data so that it is easy to read and analyze; and how to best use and communicate the data to ensure that students develop and sustain foundational literacy skills.

Figure K.2 provides an overview of the TEKS foundational literacy standards and learning objectives that Kindergarten students must master to be skilled readers. Moreover, the table provides a map of the varied assessments within the Just Right Reader Assessment Program, categorizing each assessment by purpose as well as aligning the assessments to grade-level TEKS standards.

The Kindergarten Assessment Timetable (Figure K.3) follows the systematic Just Right Reader English Progression. It includes direction regarding whether all students or a subgroup of students should be assessed and recommendations for frequency and timing of assessment administration dependent on assessment purpose. How to prepare for, administer, and score the assessment, as well as reminders or tips related to data collection, are within the directions for each assessment within the Just Right Reader Assessment Program.

While some assessments are Kindergarten-specific, assessing only those skills included in Kindergarten TEKS standards, other assessments include skills that are included in the First and/or Second Grade TEKS standards and are labeled with a K-2 designation. The reason is based on assessment purpose(s). For example, a diagnostic assessment is meant to "diagnose" what students have already learned prior to instruction. Some students may have already learned skills that are designated in other grade levels. Including the option to show what they know related to these standards and skills will provide teachers with data to provide enrichment for these students so that they too demonstrate growth. A second example is the progress monitoring Mastery Measures. These assessments are designated K-2 because a First Grade student, for example, could be working toward mastery of a Kindergarten-level skill. Educators can use the progress monitoring measures that best fit students' needs based on other assessment data collected.

Figure K.2. Kindergarten Assessment Overview

KINDERGARTEN ASSESSMENT OVERVIEW					
TEKS Standards	Diagnostic		Formative		
Identify and produce rhyming words.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (KG) Small Group Reading Observation Form (K-2)	
Recognize spoken alliteration or groups of words that begin with the same spoken onset or initial sound.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (KG) Small Group Reading Observation Form (K-2)	
Identify the individual words in a spoken sentence.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (KG) Small Group Reading Observation Form (K-2)	
Identify syllables in spoken words.		Informal	Resources: Reading Workouts & Prompting Guide Orally Segmenting & Blending Syllables Lesson Deleting Syllables Lesson	Phonological Awareness Checklist (KG) Small Group Reading Observation Form (K-2)	
Blend syllables to form multisyllabic words.		Informal	Resources: Reading Workouts & Prompting Guide Orally Segmenting & Blending Syllables Lesson	Phonological Awareness Checklist (KG) Small Group Reading Observation Form (K-2)	

TEKS Standards	Diagnostic		Formative		Summative
Segment multisyllabic words into syllables.		Informal	Resources: Reading Workouts & Prompting Guide Orally Segmenting & Blending Syllables Lesson	Phonological Awareness Checklist (KG) Small Group Reading Observation Form (K-2)	
			<u>Deleting Syllables Lesson</u>		
Blend spoken onsets and rimes to form simple words.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (KG) Small Group Reading Observation Form (K-2)	
Blend spoken phonemes to	Baseline Assessment: Connected	Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	<u>Phonological</u> <u>Awareness Checklist</u> <u>(KG)</u>	
form one-syllable words.	Text Fluency (Sets 1-15a)		Blending & Segmenting Phonemes Lesson	Small Group Reading Observation Form (K-2)	
Manipulate syllables within a		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	<u>Phonological</u> <u>Awareness Checklist</u> <u>(KG)</u>	
multisyllabic word.			<u>Deleting Syllables Lesson</u>	Small Group Reading Observation Form (K-2)	
Segment spoken one-syllable words into	Baseline Assessment: Connected	Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	<u>Phonological</u> <u>Awareness Checklist</u> <u>(KG)</u>	Summative Assessments
individual phonemes.	Text Fluency (Sets 1-15a)		Blending & Segmenting Phonemes Lesson	Small Group Reading Observation Form (K-2)	(Sets 1-15a)

TEKS Standards	Diagnostic		Formative		Summative	
			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills Checklist (K-2) (b)		
Identify and match the common sounds that letters represent.	Identify and match the ommon sounds that letters represent. Diagnostic Assessment (Phonics) Baseline Assessment: Connected Text Fluency (Sets 1-5)	Assessment (Phonics) Baseline Assessment: Connected	Lessons & Decodables (Sets 1-15a)	My Literacy Journey (Student Tracker) (K-2) Phonics Skills: Decoding/Encoding Checklist (KG) Alphabetic Principles: Letter Recognition &	Summative Assessments (Sets 1- 5)	
		Formal	Mastery Measures (Alphabetic Principle: Say the Sounds)	Letter Sound Recognition Checklist (KG) Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)		
Use letter-sound relationships to decode words with the	Diagnostic Assessment (Phonics) Baseline Assessment:	Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills Checklist (K-2) (b)	Summative Assessments (Sets Early	
following patterns: VC, CVC, CCVC, CVCC.	Connected Text Fluency (Sets Early Decodables; 6-15a)	<u>d</u> <u>2</u> y. V	Connected Fext Fluency (Sets Early Decodables;	Lessons & Decodables (Sets Early Decodables; 6-15a)	My Literacy Journey (Student Tracker) (K-2) Phonics Skills: Decoding/Encoding Checklist (KG)	Decodables; 6-15a)

TEKS Standards	Diagnostic		Formative		Summative
(continued) Use letter-sound relationships to decode words with the following patterns: VC, CVC, CCVC, CVCC.		Formal	Mastery Measures (Decoding)	Alphabetic Principles: Letter Recognition & Letter Sound Recognition Checklist (KG) Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)	
Recognize that new words are created when letters are changed, added, or deleted such as it - pit - tip - tap.		Informal	Resources: Reading Workouts & Prompting Guide Manipulating Phonemes Lesson	Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)	
Identify and read at least 25 high- frequency words from a research- based list.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u> <u>High Frequency Words</u> <u>Lesson</u>	High Frequency Words Decoding/Encoding Checklist (KG) High Frequency Words Student Checklist (K-2) Small Group Reading Observation Form (K-2)	Summative Assessments (Sets 6 - 15a)
		Lessons & Decodables (Sets 6-15a)	Phonics & Fluency Monitoring Form (K-2)		

TEKS Standards	Diagnostic		Formative		
			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills:	
Spell words with VC, CVC, and CCVC.		Informal	<u>Spelling (KG) Lesson</u>	Decoding/Encoding Checklist (KG) Small Group Reading Observation Form (K-2) High Frequency Words Decoding/Encoding Checklist (KG)	Summative Assessments (Sets 6-15a)
			Lessons & Decodables (Sets 6-15a)	<u>My Literacy Journey</u> (<u>Student Tracker) (K-2)</u>	
			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (<u>K-2) (a)</u>	
Spell words using sound-spelling patterns.		Informal	<u>Spelling (KG) Lesson</u>	Phonics Skills: Decoding/Encoding Checklist (KG) Small Group Reading Observation Form (K-2) High Frequency Words Decoding/Encoding Checklist (KG)	Summative Assessments (Sets 6-15a)
			Lessons & Decodables (Sets 6-15a)	My Literacy Journey (Student Tracker) (K-2)	

TEKS Standards	Diagnostic		Formative		Summative
			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (<u>K-2) (a)</u>	
Spell high- frequency words from a research- based list.		Informal	<u>Spelling (KG) Lesson</u>	Small Group Reading Observation Form (K-2) High Frequency Words Decoding/Encoding Checklist (KG)	Summative Assessments (Sets 6 - 15a)
			Lessons & Decodables (Sets 6-15a)	<u>My Literacy Journey</u> <u>(Student Tracker) (K-2)</u>	
		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2)(a) My Literacy Journey (Student Tracker) (K-2)	
Identify all uppercase and lowercase letters.	Diagnostic Assessment (Phonics)	inionnai	Lessons & Decodables (Sets 1-5)	Phonics Skills: Decoding/Encoding Checklist (KG) Alphabetic Principles: Letter Recognition & Letter Sound	Summative Assessments (Sets 1 - 5)
		Formal	Mastery Measures (Alphabetic Principle: Name the Letters)	Recognition Checklist (KG). Small Group Reading Observation Form (K-2)	

Figure K.3. Kindergarten Assessment Timetable

	KINDERGARTEN ASSESSMENT TIMETABLE						
Туре	Assessment	Level	Students	Frequency	Schedule		
Diagnostic	Baseline Assessment: Connected Text Fluency	Unit	All	Bi-Weekly	at the start of each unit/set beginning with Early Decodables through Set 15a		
	Phonics	Course	All	Annually	before Set 1 (or upon student enrollment)		
Formative (in-the- moment)	See Figure K.2 for a list of activities and accompanying formative, in-the- moment assessment resources & tools.	Lesson	All	Daily	in-the-moment throughout Sets 1-15a		
	Phonics & Fluency Checklist: Connected Text Fluency (Just Right Reader Decodables)	Lesson	All	Weekly	throughout Sets 6-15a		
Formative (Progress Monitoring)	Mastery Measures (Alphabetic Principle & Decoding)	Lesson/ Unit	Not yet mastered (<60%)	2x per week	as informal, formative		
3,			Not yet mastered (61%-80%)	Weekly	assessments and/or summative assessments indicate a need		
			Not yet mastered (81%-91%)	Bi-weekly	(Sets 1-15a)		
Summative	End-of-Unit/Set (Phonics Skills)	Unit	All	Bi-weekly	end-of-unit (Sets 1-15a)		
Summative	Spelling Tests [See Spelling (KG) Lesson.]	Lesson/ Unit	All	Weekly to Bi- Weekly	throughout Sets 6-15a		

Diagnostic Assessments

Just Right Reader has included a kindergarten course-level diagnostic. This formal, standardized diagnostic assessment assesses the curriculum-based alphabetic principle and phonics skills that will be learned over the school year and provides a baseline of performance. As indicated in Figure 1, this diagnostic assessment should be administered before instruction of the assessed skills begins and can assist educators in organizing students for small group instruction (TEA, 2023). Detailed guidance regarding who should be assessed using the diagnostic assessment, which section(s) to administer, when to administer the assessment, and how to administer this assessment is included in part in *Figure K.3. Kindergarten Assessment Timetable* and in total within the *Diagnostic Assessment (Phonics) Administration Guide* (Appendix A).

Formative Assessments

Formative assessments happen during learning. "In-the-moment" or "on-the-fly" assessments happen during a lesson or activity (NCTE, p. 3). Others are more formal and are decided before instruction is planned or are embedded within the curriculum and used to gather data at significant points during the learning process (NCTE, p. 3). All seek to understand students' current levels of performance and to use teachers' knowledge and expertise regarding the curriculum and pedagogy to refine practice and improve student learning (NCTE, p. 2).

Educators utilize assessment tools, such as checklists, rubrics, and observation forms, to frequently assess students' progress toward and mastery of phonological awareness, the alphabetic principle, phonics (decoding and encoding, including high frequency words), and fluency skills during day-to-day, lesson-embedded activities. Several varied, in-the-moment formative assessment tool templates, including digital, editable copies (linked within Figure K.2), are provided within the Just Right Reader Assessment Program. In addition, Just Right Reader's supplemental Progress Monitoring Guide includes step-by-step guidance to monitor progress using planned, formative assessment with a combination of data tools.

Mastery Measures (skill-based probes) (Appendix B) are more formal progress monitoring assessments included in the Just Right Reader Assessment Program. These Mastery Measures evaluate student performance one skill at-a-time to ensure mastery before moving to the next skill (IRIS Center, 2024). Detailed guidance regarding who should be assessed using Mastery Measures, which measure(s) to administer, when to administer the probe(s), and how to administer these progress monitoring assessments is included in part in Figure K.3. Kindergarten Assessment Timetable and in total within the Mastery Measure Administration Guide (Appendix B).

Summative Assessments

Just Right Reader's *Kindergarten Assessments* include summative assessments (see Figure K.2 and Appendix C). These standards-aligned assessments are a summation of learning and are administered at the end of each unit or lesson, as indicated in the *Assessment Timetable* (Figure K.3). The intent of the summative assessment is to measure and report students' mastery of the assessed standards/skills (IRIS Center, 2006). Teachers can also use this summative data to identify skills that need retaught, reinforced and/or to monitor students' progress depending on timing of the summative assessment(s) within the school year (IRIS Center, 2006).

Data-Driven Instruction

Collecting & Analyzing the Data

Directions within each diagnostic, mastery measure, and summative assessment include guidance for data collection and scoring. The *Progress Monitoring Guide*, along with the informal, in-the-moment assessment ideas and accompanying resources (i.e., *Reading Workouts, Prompting Guide*, activities within lesson, and data tools) include useful information related to collecting and analyzing formative data as well.

Graphing data is an effective means to easily understand, analyze, use, and communicate progress monitoring data with key stakeholders. The Just Right Reader Assessment program includes graph templates (with guidance for how to use them) that educators can use to help identify patterns, trends, relationships and outlying data as well as to communicate individual student and/or class progress. A graph for students to self-monitor their progress toward curriculum-based standards and skills is also included. The *Collecting & Analyzing the Data* table (Figure K.4) lists and links these recommended assessment tools and includes the purpose(s) of the tools as well.

Figure K.4. Collecting & Analyzing the Data

Diagnostic Assessment: Collecting & Analyzing the Data					
Level of Analysis	Assessment Tool	Purpose of Tool			
	<u>Diagnostic (Phonics)</u> <u>Graph (K-2)</u>	to determine flexible grouping; to assess class baseline general knowledge and to determine students' learning needs to inform instruction			
Student/Class	<u>Phonological Awareness</u> <u>Checklist (KG)</u>	to inform flexible grouping; to track students' mastery of curriculum-based			
	Phonics Skills Checklist (K-2) (b)	skills (general) and to determine students' learning needs to inform instruction			

Level of Analysis	Assessment Tool	Purpose of Tool
	Alphabetic Principles: Letter Recognition & Letter Sound Recognition Checklist (KG)	to inform flexible grouping; to track students' mastery of curriculum-based skills (standard-specific) and to determine
	Phonics Skills: Decoding/Encoding Checklist (KG)	students' learning needs to inform instruction
Student	<u>Baseline Assessment:</u> <u>Connected Text Fluency</u>	to document students' baseline understanding of phonological awareness (blending & segmenting sounds), phonics, fluency, and comprehension using connected text and to determine students' learning needs to inform instruction
	Self-Monitoring: <u>My Literacy Journey (Student</u> <u>Tracker) (K-2)</u>	to teach students to set goal(s), self- monitor progress toward meeting those goals, and to track mastery of curriculum- based skills

Formative Assessment: Collecting & Analyzing the Data						
Level of Analysis	Assessment Tool	Purpose of Tool				
	<u>Small Group Reading</u> <u>Observation Form (K-2)</u>	to track observations of students' learning and instructional next steps during small group instruction				
	<u>Phonological Awareness</u> <u>Checklist (KG)</u>	to monitor students' mastery of curriculum-based skills to inform				
	Phonics Skills Checklist (K-2)	instruction				
Student/Class	Phonics Skills: Decoding/Encoding Checklist (KG)	to monitor students' mastery of decoding and encoding specific curriculum-based skills to inform instruction				
	Alphabetic Principle: Letter Recognition & Letter Sound Recognition Checklist (KG)	to monitor students' mastery of the alphabetic principle to inform instruction				
	High Frequency Words Decoding/Encoding Checklist (KG)	to monitor students' mastery of select high frequency words to inform instruction				

Level of Analysis	Assessment Tool	Purpose of Tool
	<u>Phonics & Fluency</u> <u>Monitoring Form (K-2)</u>	to monitor errors in targeted phonics skill application, lapses in engagement and confidence, notes on student interaction and participation and observations related to fluency trends to inform instruction
Student	<u>Phonics Skills Checklist (K-2)</u> (<u>a)</u>	to monitor what students can do, strengths and areas for improvement and to inform instruction
	Self-Monitoring: <u>My Literacy Journey (Student</u> <u>Tracker) (K-2)</u>	to teach students to set goal(s), self- monitor progress toward meeting those
	Self-Monitoring: <u>High Frequency Words</u> <u>Student Checklist (K-2)</u>	goals, and to track growth and mastery of curriculum-based skills

Summ	Summative Assessment: Collecting & Analyzing the Data						
Level of Analysis	Assessment Tool	Purpose of Tool					
Class	Summative Assessments: Class Scores Graph (KG)	to monitor the class's average score on each summative assessment					
	<u>Phonological Awareness</u> <u>Checklist (KG)</u>	to monitor students' mastery of					
	Phonics Skills Checklist (K-2) (b)	curriculum-based skills (general)					
Student/Class	Phonics Skills: Decoding/Encoding Checklist (KG)						
	Alphabetic Principles: Letter Recognition & Letter Sound Recognition Checklist (KG)	to monitor student's mastery of curriculum-based skills (standard-specific)					
	<u>High Frequency Words</u> <u>Decoding/Encoding Checklist</u> <u>(KG)</u>						

Level of Analysis	Assessment Tool	Purpose of Tool		
	Self-Monitoring: <u>My Literacy Journey (Student</u> <u>Tracker) (K-2)</u>	for students to set goal(s), track progre		
Student	Self-Monitoring: <u>High Frequency Words</u> <u>Student Checklist (K-2)</u>	toward meeting those goals, and to track mastery of phonics skills		

Using the Data

Diagnostic

Educators use diagnostic assessment to "diagnose" knowledge, skills, and abilities that students already know (their strengths) and skills that students have not yet learned or mastered. Teachers use the diagnostic results to guide them as they decide next instructional steps to support or to enrich students' learning during whole-class, small-group, and/or personalized instruction.

For students that enroll after the start of school, diagnostic data can provide evidence of any strengths and/or skill gaps so that educators can plan accordingly. If skill gaps exist, educators can plan to accelerate instruction, closing gaps quickly with targeted intervention and progress monitoring.

Example Scenario

A student enrolls in the second semester and the teacher administers the *Diagnostic*Assessment (Phonics) (K-2). The data indicates that the student cannot yet recognize all the letter names and sounds. The teacher realizes that she should accelerate this student's learning of letter names and sounds to close the skill gap, so she uses her error analysis of the diagnostic data, determines which specific letter names and sounds the student does not yet recognize, and plans to address these gaps during small group instruction, using the What's My Sound activity from the Reading Workouts and suggestions from the Decoding section of the Prompting Guide. She also plans to administer the Mastery Measures for both letter names and letter sounds twice per week to monitor this student's progress toward those skills.

Formative

Educators also use formative assessments to identify students' learning strengths and areas of need so that they can adjust their instruction to provide targeted, differentiated support and enrichment. Educators use the in-the-moment, informal formative assessment data they collect immediately to adjust instruction on-the-fly. Feedback is specific, and teacher action is immediate.

Example Scenario A (continuing the example scenario above)

She continues to informally assess the student's application of letter sound recognition and application to reading during instruction as the student engages with the Just Right Reader decodable texts. Following the steps in the *Progress Monitoring Guide*, she assigns a new section from the decodable. She observes and records phonics applications, looking specifically for mastery of those target skills identified by the diagnostic assessment, on the *Small Group Reading Observation Form*. She provides immediate feedback as the student reads the target letter sounds correctly or incorrectly, using prompts from the *Prompting Guide*, such as "What does that letter say?" and/or "Does that sound like a word you know?"

Example Scenario B

An educator is teaching a small group lesson. Within the lesson, he asks students to provide a thumbs up if two words rhyme and a thumbs down if the words do not rhyme. He notices that one student consistently answers incorrectly. The student has not yet mastered the phonological awareness skill. On-the-fly, he decides to offer additional, quick explicit instruction of rhyming words for this student while the other students engage in a rhyming picture card game, practicing the skills they've just learned. After a few rounds of guided, accurate practice, the student is no longer "stuck" on this skill, and is soon able to join the others in playing the card game while the educator observes and offers necessary feedback.

Example Scenario C

Late in the school year, an educator is teaching a small group of students who have demonstrated advanced understanding of decoding digraphs according to diagnostic assessment and formative fluency monitoring. Instead of guided decoding practice, he assigns independent decoding practice, asking students to partner-read, listening in as students read. Noticing some weaknesses with prosody and reading rate, he uses the *Prompting Guide*, and inthe-moment he offers explicit instruction related to these two aspects of fluency and additional guided practice providing students with encouragement and feedback throughout. He's sure to note his observations using Just Right Reader data tools (e.g., *Small Group Reading Observation Form* and *Phonics & Fluency Monitoring Form*).

The *Prompting Guide* provides additional ideas of how to interpret and respond in-the-moment while students are reading. It addresses common breakdowns that occur when students are practicing reading and writing. Prompts remind students of what they already know and support them to apply what has been taught.

Educators also use more formal formative assessments, such as mastery *m*easurement (progress monitoring probes). Unlike in-the-moment formative assessments, data analysis and teacher action are delayed in mastery measurements—the changes to instruction don't happen immediately. *Mastery Measures* evaluate a student's understanding of a single target skill to ensure mastery

before moving on to the next skill (IRIS Center, 2024). Each of the Just Right Reader *Mastery Measures* contains ten different probes assessing the same skill so that students have frequent, repeated opportunities to show mastery of the target skill(s).

Summative

Educators use summative assessments to "sum up" students' learning of grade-level standards and skills. Oftentimes, summative assessments are used in grading/reporting to communicate students' mastery. Because students don't have the opportunity to better their performance on these assessments, they are summative; however, depending on when during the school year the assessment is administered, educators can use the data from summative assessments to tailor future instruction to individual student's needs. If a student showed that they did not master the digraph -ck on the summative assessment, for example, the teacher would continue to fold that skill into that student's small group instruction, ensuring mastery of the skill even though it has already been assessed summatively.

Involving Key Stakeholders: Communicating the Data

Student Involvement

Educators should communicate assessment data with students and involve them in monitoring their progress. If students are aware of the skills they have already mastered and those which they still need to learn, with educator help, they can set goals and in turn increase or sustain motivation. The Just Right Reader Assessment Program includes recommended data tools to engage students in self-monitoring.

Example Scenario

An educator administers the diagnostic assessment at the beginning of the year and plans to introduce students to goal setting and the *My Literacy Journey (Student Tracker)* shortly after. As part, the educator shares with a student that he has mastered all his uppercase letter names, almost all his lowercase letter names, and has already mastered ten letter sounds. The student is pleased to hear all he's learned already and to place star stickers on the skills he's mastered already on his *My Literacy Journey (Student Tracker)*. He's eager to learn (and place more stars), so the educator helps the student formulate a student-friendly goal: I will name the lowercase letters s, x, y, q, and z and continue to practice my letter sounds. As the student learns the letter names and sounds and demonstrates mastery, with teacher guidance, he places additional stars on his chart.

Note: As indicated within the teacher directions/exemplar, because the tracker includes all skills in the K-2 progression, the teacher will want to edit and personalize the tracker, narrowing the content to only those skills that the student is striving to master within their goal or to those skills combined with only one or two skills beyond what the student has set as their goal. The reason skills have not been separated by grade-level standards is to account for those students who have advanced beyond grade level skills and those who are working on skills below grade-level.

Other Stakeholder Involvement

In addition to sharing with and involving students in monitoring their progress and achievement, educators should consider the following ideas for communicating data, using the Just Right Reader varied data templates and tools, with other key stakeholders:

- Professional Learning Communities (PLCs): Within a PLC, teachers can share class-level data.
 They can discuss their individual class's areas of strength and weakness and any additional data observations and then collaborate to analyze the data and plan for instruction based on the analysis.
- Administrators: Educators can share and discuss class-level data (as well as individual-student data, as appropriate) with administrators. These stakeholders can use the data to gauge effectiveness of curriculum and/or instruction and to problem solve accordingly.
- Intervention and/or Enrichment Program Personnel: Communicating students' present levels of
 performance, current goals and progress toward those goals with key stakeholders is important.
 Additionally, general education teachers should share students' histories of targeted instruction
 and/or interventions or enrichment and academic (as well as behavioral) observations so that
 they can collaborate with other program-specific educators and/or administrators to decide best
 instructional programs and supports for students based on their unique needs.
- Parents/Caregivers: While using the data templates/graphs is helpful for all stakeholders, sharing these visuals with parents/caregivers is integral, as they often don't have the familiarity with the educational assessments and data gleaned that other stakeholders have. Sharing graphs that denote students' progress, such as the students' My Literacy Journey Trackers with parents during formal conferences and/or meetings is a great way to ensure parent engagement and involvement in student learning.

First Grade Assessments

Overview

Texas educators should ensure use of a comprehensive assessment program, incorporating a variety of diagnostic, formative, and summative assessments that assess the foundational literacy skills outlined in the Texas Essential Knowledge & Skills (TEKS). Teachers should collect assessment data before, during, and after learning has taken place. They must also choose the appropriate combinations of assessments based on educational purpose and understand how to collect the data so that it is reliable and valid; how to organize the data so that it is easy to read and analyze; and how to best use and communicate the data to ensure that students develop and sustain foundational literacy skills.

Figure 1.2 provides an overview of the TEKS foundational literacy standards and learning objectives that first grade students must master to be skilled readers. Moreover, the table provides a map of the varied assessments within the Just Right Reader Assessment Program, categorizing each assessment by purpose(s) as well as aligning the assessments with grade-level TEKS standards.

The First Grade Assessment Timetable (Figure 1.3) follows the systematic Just Right Reader English Progression. It includes direction regarding whether all students or a subgroup of students should be assessed and recommendations for frequency and timing of assessment administration dependent on assessment purpose(s). How to prepare for, administer, and score the assessment (as well as reminders or tips related to data collection) are within the directions for each assessment within the Just Right Reader Assessment Program.

While some assessments are first grade-specific, assessing only those skills included in First Grade TEKS Standards, other assessments include skills that are included in the Kindergarten and/or Second Grade TEKS Standards and are labeled with a K-2 designation. The reason is based on assessment purpose(s). For example, a diagnostic assessment is meant to "diagnose" what students have already learned prior to instruction. Some students may have not learned skills that were previously taught or may have already learned skills that are designated in other grade levels. Including the option to show what they know related to these standards and skills will provide teachers with data to provide support or enrichment for these students so that they too demonstrate growth. A second example is the progress monitoring *Mastery Measures*. These assessments are designated K-2 because a first grade student, for example, could be working toward mastery of a kindergarten-level skill. Educators can use the progress monitoring measures that best fit students' needs based on other assessment data collected.

Figure 1.2. First Grade Assessment Overview

FIRST GRADE ASSESSMENT OVERVIEW						
TEKS Standards	Diagnostic		Formative			
Produce a series of rhyming words.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (1G) Small Group Reading Observation Form (K-2)		
Recognize spoken alliteration or groups of words that begin with the same spoken onset or initial sound.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (1G) Small Group Reading Observation Form (K-2)		
Distinguish between long and short vowel sounds in one- syllable words.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (1G) Small Group Reading Observation Form (K-2)		
Recognize the change in spoken word when a specified phoneme is added, changed, or removed.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u> <u>Manipulating Phonemes</u> <u>Lesson</u>	Phonological Awareness Checklist (1G) Small Group Reading Observation Form (K-2)		
Blend spoken phonemes to form one-syllable words, including		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (1G)		
initial and/or final consonant blends.			Blending & Segmenting Phonemes Lesson	Small Group Reading Observation Form (K-2)		

TEKS Standards	Diagnostic		Formative		Summative
Manipulate phonemes within		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	<u>Phonological</u> <u>Awareness Checklist</u> <u>(1G)</u>	
base words.			<u>Manipulating Phonemes</u> <u>Lesson</u>	Small Group Reading Observation Form (K-2)	
Segment spoken one-syllable words of three to five phonemes into individual		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	<u>Phonological</u> <u>Awareness Checklist</u> <u>(1G)</u>	Summative Assessments
phonemes, including words with initial and/or final consonant blends.			Blending & Segmenting Phonemes Lesson	Small Group Reading Observation Form (K-2)	(Sets 11-44)
	Diagnostia	Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills Checklist (K-2) (b)	
isolation and in context by applying common letter sound correspondence. (Phonics) Baseline Assessmen Connected Text Fluence	Assessment (Phonics) <u>Baseline</u> <u>Assessment:</u>	nt)	Lessons & Decodables (Sets 11-44)	My Literacy Journey (Student Tracker) (K-2) Phonics Skills: Decoding/Encoding	Summative Assessments (Sets 11-44)
		Mastery Measures (Decoding)	Checklist (1G) Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)		

TEKS Standards	Diagnostic		Formative		Summative
	Diagnostic	Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills Checklist (K-2) (b)	
Decode words with initial and final consonant blends, digraphs, and trigraphs (Phonics Baseline Assessme Connecte	Assessment (Phonics) Baseline Assessment: Connected Text Fluency	moma	Lessons & Decodables (Sets 11-18; 21-25, & 30)	My Literacy Journey (Student Tracker) (K-2) Phonics Skills: Decoding/Encoding Checklist (1G)	Summative Assessments (Sets 11-18; 21-25; & 30)
	(Sets 11-18; 21-25, & 30)	Formal	Mastery Measures (Decoding)	Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)	
Decode words with closed syllables; open syllables; VCe syllables; vowel	Diagnostic Assessment (Phonics) Baseline	Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills Checklist (K-2) (b) My Literacy Journey (Student Tracker) (K-2)	Summative Assessments
teams, including vowel digraphs and diphthongs; and r-controlled syllables.	Assessment: Connected Text Fluency (Sets 26-29; 31-34 & 36-44)		Lessons & Decodables (Sets 26-29; 31-34 & 36-44)	Phonics Skills: Decoding/Encoding Checklist (1G) Small Group Reading Observation Form (K-2)	(Sets 26-29; 31-34 & 36- 44)
		Formal	Mastery Measures (Decoding)	Phonics & Fluency Monitoring Form (K-2)	

TEKS Standards	Diagnostic		Formative		Summative
decode common Connected	Assessment:	Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	My Literacy Journey (Student Tracker) (K-2) Phonics Skills: Decoding/Encoding Checklist (1G)	Summative Assessment
	Text Fluency		Lesson & Decodables (Set 19)	Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)	(Set 19)
Decode words with inflectional endings, including -ed, -s, and -es.	Baseline Assessment: Connected Text Fluency (Sets 16, 20, 31)	Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills: Decoding/Encoding Assessm	Summative Assessments
			Lessons & Decodables (Sets 16, 20, 31)		(Sets 16, 20, 31)
Identify and read at least 100 high- frequency words		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2)(a) High Frequency Words Decoding/Encoding	
frequency words from a research- based list.			High Frequency Words Lesson	Checklist (1G) High Frequency Words Student Checklist (K-2)	

TEKS Standards	Diagnostic		Formative		Summative
(continued) Identify and read at least 100 high- frequency words from a research- based list.		Informal	Lessons & Decodables (Sets 11-44)	Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)	
			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills Checklist (K-2) (b)	
Spell words with closed syllables, open syllables, VCe syllables, vowel teams, and r-controlled syllables.		Informal	<u>Spelling (1G) Lesson</u>	Phonics Skills: Decoding/Encoding Checklist (1G) Small Group Reading Observation Form (K-2) My Literacy Journey	Summative Assessments (Sets 26-29; 31-34 & 36- 44)
			<u>Lessons & Decodables</u> <u>(Sets 26-29; 31-34 & 36-44)</u>	(Student Tracker) (K-2) High Frequency Words Decoding/Encoding Checklist (1G)	
Spell words with initial and final consonant		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills: Decoding/Encoding	Summative Assessments
blends, digraphs, and trigraphs.			<u>Spelling (1G) Lesson</u>	Checklist (1G) Small Group Reading Observation Form (K-2)	(Sets 11-18; 21-44)

TEKS Standards	Diagnostic		Formative		Summative
(continued) Spell words with initial and final consonant blends, digraphs, and trigraphs.		Informal	Lessons & Decodables (Sets 11-18; 21-44)	Phonics Skills: Decoding/Encoding Checklist (1G) My Literacy Journey (Student Tracker) (K-2) High Frequency Words Decoding/Encoding Checklist (1G)	Summative Assessments (Sets 11-18; 21-44)
			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills: Decoding/Encoding Checklist (1G)	
Spell words using sound-spelling patterns.		Informal	<u>Spelling (1G) Lesson</u>	Small Group Reading Observation Form (K-2) Phonics Skills: Decoding/Encoding Checklist (1G)	Summative Assessments (Set 11-44)
			Lessons & Decodables (Sets 11 - 44)	My Literacy Journey (Student Tracker) (K-2) High Frequency Words Decoding/Encoding Checklist (1G)	

TEKS Standards	Diagnostic		Formative		Summative
			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (<u>K-2) (a)</u> Small Group Reading	
Spell high- frequency words from a research- based list.	Informal	<u>Spelling (1G) Lesson</u>	Observation Form (K-2) High Frequency Words Decoding/Encoding	Summative Assessments (Sets 11-44)	
		Lessons & Decodables (Sets 11-44)	Checklist (1G) My Literacy Journey (Student Tracker) (K-2)		

Figure 1.3. First Grade Assessment Timetable

rigure 1.6. Thet Grade Nodesoment Timetable							
	1	FIRST GRA	DE ASSESSMENT TI	METABLE			
A	ssessment	Level	Students	Frequency	Schedule		
Diagnostic	Baseline Assessment: Connected Text Fluency	Unit	All	Bi-Weekly	at the start of each unit/set		
	Phonics	Course	All	Annually	before Set 11 (or upon student enrollment)		
Formative (in-the- moment)	See Figure 1.2 for a list of activities and accompanying formative, in-themoment assessment resources & tools.	Lesson	All	Daily	in-the-moment throughout Sets 11 - 44		
	Phonics & Fluency Checklist: Connected Text Fluency (Just Right Reader Decodables)	Lesson	All	Weekly	throughout Sets 11 - 44		
Formative (progress monitoring)			Not yet mastered (<60%)	2x per week	as informal, formative		
	Mastery Measures (Alphabetic Principle & Decoding)	Lesson/ Unit	Not yet mastered (61%-80%)	Weekly	assessments and/or summative assessments indicate a need		
			Not yet mastered (81%-91%)	Bi-weekly	(Sets 11 - 44)		
Summative	End-of-Unit/Set (Phonics Skills)	Unit	All	Bi-weekly	end-of-unit (Sets 11 - 44)		
Summative	Spelling Tests [See Spelling (1G) Lesson.]	Lesson/ Unit	All	Weekly to Bi- Weekly	throughout Sets 11 - 44		

Diagnostic Assessments

Just Right Reader has included a first grade course-level diagnostic. This formal, standardized diagnostic assessment assesses curriculum-based phonics skills that will be learned over the school year and provides a baseline of performance. As indicated in Figure 1, this diagnostic assessment should be administered before instruction of the assessed skills begins and can assist educators in organizing students for small group instruction (TEA, 2023). Detailed guidance regarding who should be assessed using the diagnostic assessment, which section(s) to administer, when to administer the assessment, and how to administer this assessment is included in part in Figure 1.3: First Grade Assessment Timetable and in total within the Diagnostic Assessment (Phonics) Administration Guide (Appendix A).

Formative Assessments

FFormative assessments happen during learning. "In-the-moment" or "on-the-fly" assessments happen during a lesson or activity (NCTE, p. 3). Others are more formal and are decided before instruction is planned or are embedded within the curriculum and used to gather data at significant points during the learning process (NCTE, p. 3). All seek to understand students' current levels of performance and to use teachers' knowledge and expertise regarding the curriculum and pedagogy to refine practice and improve student learning (NCTE, p. 2).

Educators utilize assessment tools, such as checklists, rubrics, and observation forms, to frequently assess students' progress toward and mastery of phonological awareness, the alphabetic principle, phonics (decoding and encoding, including high frequency words), and fluency skills during day-to-day, lesson-embedded activities. Several varied, in-the-moment formative assessment tool templates, including digital, editable copies (linked within Figure 1.2), are provided within the Just Right Reader Assessment Program. In addition, Just Right Reader's supplemental Progress Monitoring Guide includes step-by-step guidance to monitor progress using planned, formative assessment with a combination of data tools.

Mastery Measures (skill-based probes) (Appendix B) are more formal progress monitoring assessments included in the Just Right Reader Assessment Program. These Mastery Measures evaluate student performance one skill at-a-time to ensure mastery before moving to the next skill (IRIS Center, 2024). Detailed guidance regarding who should be assessed using Mastery Measures, which measure(s) to administer, when to administer the probe(s), and how to administer these progress monitoring assessments is included in part in Figure 1.3. First Grade Assessment Timetable and in total within the Mastery Measure Administration Guide (Appendix B).

Summative Assessments

Just Right Reader's *First Grade Assessments* include summative assessments (see Figure 1.2 and Appendix D). These standards-aligned assessments are a summation of learning and are administered at the end of each unit or lesson, as indicated in the *Assessment Timetable* (Figure 1.3). The intent of the summative assessment is to measure and report students' mastery of the assessed standards/skills (IRIS Center, 2006). Teachers can also use this summative data to identify skills that need retaught, reinforced and/or to monitor students' progress depending on timing of the summative assessment(s) within the school year (IRIS Center, 2006).

Data-Driven Instruction

Collecting & Analyzing the Data

Directions within each diagnostic and summative assessment include guidance regarding data collection and scoring. The *Progress Monitoring Guide*, along with the informal, in-the-moment assessment ideas and accompanying resources (i.e., *Reading Workouts*, *Prompting Guide*, activities within lesson, and data tools) include useful information related to collecting and analyzing formative data as well.

Graphing data is an effective means to easily understand, analyze, use, and communicate progress monitoring data with key stakeholders. The Just Right Reader Assessment program includes graph templates (with guidance on how to use them) that educators can use to help identify patterns, trends, relationships and outlying data as well as to communicate individual student and/or class progress. A graph for students to monitor their progress toward curriculum-based standards and skills is also included. The *Collecting & Analyzing the Data* table (Figure 1.4) lists recommended assessment tools and includes the purpose(s) of the tools as well.

Figure 1.4. Collecting & Analyzing the Data

Diagnostic Assessment: Collecting & Analyzing the Data			
Level of Analysis	Assessment Tool	Purpose of Tool	
Class/Student	<u>Diagnostic (Phonics) Graph</u> (<u>K-2)</u>	to determine flexible grouping; to assess class baseline general knowledge and to determine students' learning needs to inform instruction	
Student	<u>Phonological Awareness</u> <u>Checklist (1G)</u>	to inform flexible grouping; to track students' mastery of curriculum-based	
	Phonics Skills Checklist (K-2)	skills (general) and to determine students learning needs to inform instruction	

Level of Analysis	Assessment Tool	Purpose of Tool
Student	Phonics Skills: Decoding/Encoding Checklist (1G)	to inform flexible grouping; to track students' mastery of curriculum-based skills (standard-specific) and to determine students' learning needs to inform instruction
	<u>Baseline Assessment:</u> <u>Connected Text Fluency</u>	to document students' baseline understanding of phonological awareness (blending & segmenting sounds), phonics, fluency, and comprehension using connected text and to determine students' learning needs to inform instruction
	Self-Monitoring: <u>My Literacy Journey (Student</u> <u>Tracker) (K-2)</u>	to teach students to set goal(s), self- monitor progress toward meeting those goals, and to track mastery of curriculum- based skills

Formative Assessment: Collecting & Analyzing the Data			
Level of Analysis	Assessment Tool	Purpose of Tool	
Student/Class	Small Group Reading Observation Form (K-2)	to track observations of students' learning and instructional next steps during small group instruction	
	<u>Phonological Awareness</u> <u>Checklist (1G</u>)	to monitor students' mastery of curriculum-based skills to inform	
	Phonics Skills Checklist (K-2)	instruction	
	Phonics Skills: Decoding/Encoding Checklist (1G)	to monitor students' mastery of decoding and encoding specific curriculum-based skills to inform instruction	
	High Frequency Words Decoding/Encoding Checklist (1G)	to monitor students' mastery of select high frequency words to inform instruction	
Student	<u>Phonics & Fluency</u> <u>Monitoring Form (K-2)</u>	to monitor errors in targeted phonics skill application, lapses in engagement and confidence, notes on student interaction and participation and observations related to fluency trends to inform instruction	
	Phonics Skills Checklist (K-2) (a)	to monitor what students can do, strengths and areas for improvement and to inform instruction	

Level of Analysis	Assessment Tool	Purpose of Tool
Student	Self-Monitoring: <u>My Literacy Journey (Student</u> <u>Tracker) (K-2)</u>	to teach students to set goal(s), self- monitor progress toward meeting those goals, and to track growth and mastery of curriculum-based skills
	Self-Monitoring: <u>High Frequency Words</u> <u>Student Checklist (K-2)</u>	

Summative Assessment: Collecting & Analyzing the Data			
Level of Analysis	Assessment Tool	Purpose of Tool	
Class	Summative Assessment: Class Scores Graph (1G)	to monitor the class's average score on each summative assessment	
Student/Class	<u>Phonological Awareness</u> <u>Checklist (1G)</u>	to monitor students' mastery of curriculum-based skills (general)	
	Phonics Skills Checklist (K-2)		
	Phonics Skills: Decoding/Encoding Checklist (1G)	to monitor students' mastery of curriculum-based skills (standard-specific)	
	High Frequency Words Encoding/Decoding Checklist (1G))		
Student	Self-Monitoring: <u>My Literacy Journey (Student</u> <u>Tracker) (K-2)</u>	for students to set goal(s), track progress toward meeting those goals, and to track mastery of phonics skills	
	Self-Monitoring: <u>High Frequency Words</u> <u>Student Checklist (K-2)</u>		

Using the Data

Diagnostic

Educators use diagnostic assessment to "diagnose" knowledge, skills, and abilities that students already know (their strengths) and skills that students have not yet learned or mastered. Teachers use the diagnostic results to guide them as they decide next instructional steps to support or to enrich students' learning during whole-class, small-group, and/or personalized instruction.

For students that enroll after the start of school, diagnostic data can provide evidence of any strengths and/or skill gaps so that educators can plan accordingly. If skill gaps exist, educators can plan to accelerate instruction, closing gaps quickly with targeted intervention and progress monitoring.

Example Scenario

A student enrolls in the second semester and the teacher administers the *Diagnostic Assessment (Phonics) (K-2)*. The data indicates that the student cannot yet recognize all the letters' sounds, a kindergarten-level skill. The teacher realizes that she should accelerate this student's learning of letter sounds to close this large skill gap, so she uses her error analysis of the diagnostic data, determines which specific letter sounds the student does not yet know, and plans to address these gaps during small group instruction using the What's My Sound activity from the *Reading Workouts* and suggestions from the Decoding section of the *Prompting Guide*. She also plans to administer the *Mastery Measures* for letter sounds twice per week to monitor this student's progress toward this skill.

Formative

Educators also use formative assessments to identify students' learning strengths and areas of need so that they can adjust their instruction to provide targeted, differentiated support and enrichment. Educators use the in-the-moment, informal formative assessment data they collect immediately to adjust instruction on-the-fly. Feedback is specific, and teacher action is immediate.

Example Scenario A (continuing the example scenario above)

She continues to informally assess the student's application of letter sound recognition and application to reading during instruction as the student engages with the Just Right Reader decodable texts. Following the steps in the *Progress Monitoring Guide*, she assigns a new section from the decodable. She observes and records phonics applications, looking specifically for mastery of those target skills identified by the diagnostic assessment on the *Small Group Reading Observation Form*. She provides immediate feedback as the student reads the target letter sounds correctly or incorrectly, using prompts from the *Prompting Guide*, such as "What does that letter say?" and/or "Does that sound like a word you know?"

Example Scenario B

An educator is teaching a small group lesson. Within the lesson, he asks students to produce a series of rhyming words. He notices that one student consistently answers incorrectly. The student has not yet mastered the phonological awareness skill. On-the-fly, he decides to offer additional, quick explicit instruction of rhyming words for this student and provides the student with only two rhyming words, asking the student to first identify if the words rhyme while the other students continue to create a series of rhyming words. After a few rounds of guided, accurate practice using two words, he moves to three and then has the student produce three rhyming words. The student is no longer "stuck" on this skill and is able to join the others in creating a series of rhyming words.

Example Scenario C

Late in the school year, an educator is teaching a small group of students who have demonstrated advanced understanding of decoding vowel teams according to the diagnostic assessment and formative fluency monitoring. Instead of guided decoding practice, he assigns independent decoding practice, asking students to partner-read, listening in as students read. Noticing some weaknesses with prosody and reading rate, he uses the *Prompting Guide*, and inthe-moment, he offers explicit instruction related to these two aspects of fluency and additional guided practice, providing the students with encouragement and feedback throughout. He's sure to note his observations using Just Right Reader data tools (e.g., *Small Group Reading Observation Form* and *Phonics & Fluency Monitoring Form*).

The *Prompting Guide* provides additional ideas of how to interpret and respond in-the-moment while students are reading. It addresses common breakdowns that occur when students are practicing reading and writing. Prompts remind students of what they already know and support them to apply what has been taught.

Educators also use more formal formative assessments, such as mastery measurement (progress monitoring probes). Unlike in-the-moment formative assessments, data analysis and teacher action are delayed in mastery measurements – the changes to instruction don't happen immediately. *Mastery Measures* evaluate a student's understanding of a single target skill to ensure mastery before moving on to the next skill (IRIS Center, 2024). Each of the Just Right Reader *Mastery Measures* contains ten different probes assessing the same skill so that students have frequent, repeated opportunities to show mastery of the target skill(s).

Summative

Educators use summative assessments to "sum up" students' learning of grade-level standards and skills. Oftentimes, summative assessments are used in grading/reporting to communicate students' mastery. Because students don't have the opportunity to better their performance on these assessments, they are summative; however, depending on when during the school year the assessment is administered, educators can use the data from summative assessments to tailor future instruction to individual student's needs. If a student showed that they did not master the digraph -ck on the summative assessment, for example, the teacher would continue to fold that skill into that student's small group instruction, ensuring mastery of the skill even though it has already been assessed summatively.

Involving Key Stakeholders: Communicating the Data

Student Involvement

Educators should communicate assessment data with students and involve them in monitoring their progress. If students are aware of the skills they have already mastered and those which they still need to learn, with educator help, they can set goals and in turn increase or sustain motivation. The Just Right Reader Assessment Program includes recommended data tools to engage students in self-monitoring.

Example Scenario

An educator administers the diagnostic assessment at the year's beginning and plans to introduce students to goal setting and the *My Literacy Journey (Student Tracker)* shortly after. As part, the educator shares with a student that he has mastered all his CVC short vowel sounds, almost all his digraphs, and has already mastered some beginning blends. The student is pleased to hear all he's learned already and to place star stickers on the skills he's mastered already on his *My Literacy Journey (Student Tracker)*. He's eager to learn (and place more stars), so the educator helps the student formulate a student-friendly goal: I will learn the digraphs -ng and wh- and continue to practice my beginning blends. As the student learns the digraphs and blends and demonstrates mastery, with teacher guidance, he places additional stars on his chart.

Note: As indicated within the teacher directions/exemplar, because the tracker includes all skills in the K-2 progression, the teacher will want to edit and personalize the tracker, narrowing the content to only those skills that the student is striving to master within their goal or to those skills combined with only one or two skills beyond what the student has set as their goal. The reason skills have not been separated by grade-level standards is to account for those students who have advanced beyond grade level skills and those who are working on skills below grade-level.

Other Stakeholder Involvement

In addition to sharing with and involving students in monitoring their progress and achievement, educators should consider the following ideas for communicating data, using the varied Just Right Reader data templates and tools, with other key stakeholders:

- Professional Learning Communities (PLCs): Within a PLC, teachers can share class-level data.
 They can discuss their individual class's areas of strength and weakness and any additional data observations and then collaborate to analyze the data and plan for instruction based on the analysis.
- Administrators: Educators can share and discuss class-level data (as well as individual-student data, as appropriate) with administrators. These stakeholders can use the data to gauge effectiveness of curriculum and/or instruction and to problem solve accordingly.
- Intervention and/or Enrichment Program Personnel: Communicating students' present levels of
 performance, current goals and progress toward those goals with key stakeholders is important.
 Additionally, general education teachers should share students' histories of targeted instruction
 and/or interventions or enrichment and academic (as well as behavioral) observations so that
 they can collaborate with other program-specific educators and/or administrators to decide best
 instructional programs and supports for students based on their unique needs.

• Parents/Caregivers: While using the data templates/graphs is helpful for all stakeholders, sharing these visuals with parents/caregivers is integral, as they often don't have the familiarity with the educational assessments and data gleaned that other stakeholders have. Sharing graphs that denote students' progress, such as the students' My Literacy Journey Trackers with parents during formal conferences and/or meetings is a great way to ensure parent engagement and involvement in student learning.

Second Grade Assessments

Overview

Texas educators should ensure use of a comprehensive assessment program, incorporating a variety of diagnostic, formative, and summative assessments that assess the foundational literacy skills outlined in the Texas Essential Knowledge & Skills (TEKS). Teachers should collect assessment data before, during, and after learning has taken place. They must also choose the appropriate combinations of assessments based on educational purpose(s) and understand how to collect the data so that it is reliable and valid; how to organize the data so that it is easy to read and analyze; and how to best use and communicate the data to ensure that students develop and sustain foundational literacy skills.

Figure 2.2 provides an overview of the TEKS foundational literacy standards and learning objectives that second grade students must master to be skilled readers. Moreover, the table provides a map of the varied assessments within the Just Right Reader Assessment Program, categorizing each assessment by purpose(s) as well as aligning the assessments to grade-level TEKS standards.

The Second Grade Assessment Timetable (Figure 2.3) follows the systematic Just Right Reader English Progression. It includes direction regarding whether all students or a subgroup of students should be assessed and recommendations for frequency and timing of assessment administration dependent on assessment purpose(s). How to prepare for, administer, and score the assessment (as well as reminders or tips related to data collection) are within the directions for each assessment within the Just Right Reader Assessment Program.

While some assessments are second grade-specific, assessing only those skills included in Second Grade TEKS Standards, other assessments include skills that are included in the Kindergarten and/or First Grade TEKS Standards and are labeled with a K-2 designation. The reason is based on assessment purpose(s). For example, a diagnostic assessment is meant to "diagnose" what students have already learned prior to instruction, and some students may have not learned skills that were previously taught or may have already learned skills that will be taught later in the year. Including the option to show what they know related to these standards and skills will provide teachers with data to provide support or enrichment for these students so that they too demonstrate growth. A second example is the progress monitoring *Mastery Measures*. These assessments are designated K-2 because a first grade student, for example, could be working toward mastery of a kindergarten-level skill. Educators can use the progress monitoring measures that best fit students' needs based on other assessment data collected.

Figure 2.2. Second Grade Assessment Overview

	SECOND GRADE ASSESSMENT OVERVIEW					
TEKS Standards	Diagnostic		Formative		Summative	
Produce a series of rhyming words.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (2G) Small Group Reading Observation Form (K-2)		
Distinguish between long and short vowel sounds in one- syllable and multi-syllable words.		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (2G) Small Group Reading Observation Form (K-2)		
Recognize the change in spoken word when a specified		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	<u>Phonological</u> <u>Awareness Checklist</u> <u>(2G)</u>		
phoneme is added, changed, or removed.		illioinidi		Manipulating Phonemes Lesson	Small Group Reading Observation Form (K-2)	
Manipulating phonemes within		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	<u>Phonological</u> <u>Awareness Checklist</u> <u>(2G)</u>		
base words.			inionia	Manipulating Phonemes Lesson	Small Group Reading Observation Form (K-2)	
Segment spoken one-syllable words of three to five phonemes into individual phonemes,		Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonological Awareness Checklist (2G)	Summative Assessments (Sets 26-30	
including words with initial and/or final consonant blends.		Informal	Blending & Segmenting Phonemes Lesson	Small Group Reading Observation Form (K-2)	Review & 31-55)	

TEKS Standards	Diagnostic		Formative		Summative	
Diagnostic Assessment (Phonics) with short, long,	Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills Checklist (K-2) (b) My Literacy Journey (Student Tracker) (K-2)	Summative Assessments		
or variant vowels, trigraphs, and blends.	Connected	i ;y	sessment: onnected ct Fluency ets 26-30 Review	Lessons & Decodables (Sets 26-30 Review & 31- 55)	Phonics Skills: Decoding/Encoding Checklist (2G) Small Group Reading Observation Form (K-2)	(Sets 26-30 Review & 31-55)
		Formal	Mastery Measures (Decoding)	<u>Phonics & Fluency</u> <u>Monitoring Form (K-2)</u>		
Decode words with silent letters Baseline Assessment: Connected	Informal	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) My Literacy Journey (Student Tracker) (K-2) Phonics Skills: Decoding/Encoding	Summative Assessments		
such as knife and gnat.	Text Fluency (Sets 50-55)		Lessons & Decodables (Sets 50-55)	Checklist (2G) Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)	(Sets 50-55)	

TEKS Standards	Diagnostic		Formative		Summative
Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-	Diagnostic Assessment (Phonics) Baseline Assessment: Connected Text Fluency	Reading Wo	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills Checklist (K-2) (b) My Literacy Journey (Student Tracker) (K-2) Phonics Skills: Decoding/Encoding Checklist (2G)	Summative Assessments (Sets 31-55)
controlled syllables; and final stable syllables.	(Sets 31-55)		Lessons & Decodables (Sets 31-55)	Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)	
Decode compound	Baseline Assessment:		Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) My Literacy Journey (Student Tracker) (K-2) Phonics Skills:	Summative
words, contractions, and common abbreviations.	Connected Text Fluency (Sets 31-55)	Informal	Lessons & Decodables (Sets 31 to 55)	Decoding/Encoding Checklist (2G) Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)	Assessments (Sets 31-55)

TEKS Standards	Diagnostic		Formative		Summative
of syllable Asses	Baseline Assessment: Connected	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) Phonics Skills Checklist (K-2) (b) My Literacy Journey (Student Tracker) (K-2)	Summative	
division patterns such as VCCV, VCV, and VCCCV.	Text Fluency (Sets 31-55)	morma	Lessons & Decodables (Sets 31-55)	Phonics Skills: Decoding/Encoding Checklist (2G) Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)	Assessments (Sets 31-55)
Decode words with prefixes, including un-, re-, and dis-, and	Baseline Assessment: Connected Text Fluency	lu fa una al	Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) My Literacy Journey (Student Tracker) (K-2) Phonics Skills:	Summative Assessments (Sets 26-30
inflectional endings, including -s, -es, - ed, -ing, and -er, and -est.	(Sets 26-30 Review & 31- 55)	Informal	Lessons & Decodables (Sets 26-30 Review & 31- 55)	Decoding/Encoding Checklist (2G) Small Group Reading Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)	Review & 31- 55)

TEKS Standards	Diagnostic		Formative		Summative	
			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	High Frequency Words Decoding/Encoding Checklist (2G)		
Identify and read high-frequency words from a research-based list.		Informal	High Frequency Words Lesson	High Frequency Words Student Checklist (K-2) Small Group Reading		
			Lessons & Decodables (Sets 26-30 Review & 31- 55)	Observation Form (K-2) Phonics & Fluency Monitoring Form (K-2)		
Spell one-syllable and multisyllabic words with			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) My Literacy Journey		
closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and	open syllables; VCe syllables; vowel teams, including	Informal		High Frequency Words Lesson	(Student Tracker) (K-2) Phonics Skills: Decoding/Encoding Checklist (2G)	Summative Assessments (Sets 26-30 Review &
diphthongs; r- controlled syllables; and final stable syllables.					Lessons & Decodables (Sets 26-30 Review & 31- 55)	Small Group Reading Observation Form (K-2) High Frequency Words Decoding/Encoding Checklist (2G)
			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) My Literacy Journey		
Spell words with silent letters such as knife and gnat.		Informal	<u>Spelling (2G) Lesson</u>	(Student Tracker) (K-2) Phonics Skills: Decoding/Encoding	Summative Assessments (Sets 50-55)	
			Lessons & Decodables (Sets 50-55)	Checklist (2G) Small Group Reading Observation Form (K-2)		

TEKS Standards	Diagnostic		Formative		Summative	
			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) My Literacy Journey (Student Tracker) (K-2)		
Spell compound words, contractions, and common abbreviations.		Informal	<u>Spelling (2G) Lesson</u>	Phonics Skills: Decoding/Encoding Checklist (2G) Small Group Reading Observation Form (K-2)	Summative Assessments (Sets 31-55)	
			<u>Lessons & Decodables</u> (<u>Sets 31-55)</u>	High Frequency Words Decoding/Encoding Checklist (2G)		
Spell multisyllabic			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) My Literacy Journey (Student Tracker) (K-2)	Summative	
words with multiple sound-spelling patterns.		Informal	<u>Spelling (2G) Lesson</u>	Phonics Skills: Decoding/Encoding Checklist (2G)	Assessments (Sets 31-55)	
			Le	Lessons & Decodables (Sets 31-55)	Small Group Reading Observation Form (K-2)	

TEKS Standards	Diagnostic		Formative		Summative
Spell words using knowledge of			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a)	
syllable division patterns, including words with double consonants in the middle of the		Informal	<u>Spelling (2G) Lesson</u>	My Literacy Journey (Student Tracker) (K-2) Phonics Skills: Decoding/Encoding Checklist (2G)	Summative Assessments (Sets 31-55)
word.			Lessons & Decodables (Sets 31-55)	Small Group Reading Observation Form (K-2)	
Spell words with			Resources: <u>Reading Workouts</u> & <u>Prompting Guide</u>	Phonics Skills Checklist (K-2) (a) My Literacy Journey (Student Tracker) (K-2)	
prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, - ed, -ing and -er,		Informal	<u>Spelling (2G) Lesson</u>	Phonics Skills: Decoding/Encoding Checklist (2G) Small Group Reading	Summative Assessments (Sets 31-55)
and -est.			Lessons & Decodables (Sets 31-55)	Observation Form (K-2) High Frequency Words Decoding/Encoding Checklist (2G)	

Figure 2.3. Second Grade Assessment Timetable

rigure 2.5. Se	SECOND GRADE ASSESSMENT TIMETABLE					
А	ssessment	Level	Students	Frequency	Schedule	
Diagnostic	Baseline Assessment: Connected Text Fluency	Unit	All	Bi-Weekly	at the start of each unit/set	
J	Phonics	Course	All	Annually	before Set 26-30 Review (or upon student enrollment)	
Formative (in-the- moment)	See Figure 2.2 for a list of activities and accompanying formative, in-themoment assessment resources & tools.	Lesson	All	Daily	in-the-moment throughout Sets 26-30 Review & 31-55	
	Phonics & Fluency Checklist: Connected Text Fluency (Just Right Reader Decodables)	Lesson	All	Weekly	throughout Sets 26-30 Review & 31-55	
Formative (progress monitoring)			Not yet mastered (<60%)	2x per week	as informal formative assessments and/or	
	Mastery Measures (Alphabetic Principle & Decoding)	(Alphabetic Principle Lesso	Lesson/ Unit	Not yet mastered (61%-80%)	Weekly	summative assessments indicate a need (Sets 26-30 Review
			Not yet mastered (81%-91%)	Bi-weekly	& 31-55)	
Summative	End-of-Unit/Set (Phonics Skills)	Unit	All	Bi-weekly	end-of-unit (Sets 26-30 Review & 31-55)	
Summative	Spelling Tests [See Spelling (2G) Lesson.]	Lesson/ Unit	All	Weekly to Bi- Weekly	throughout Sets 26-30 Review & 31-55	

Diagnostic Assessments

Just Right Reader has included a Second Grade course-level diagnostic. This formal, standardized diagnostic assessment assesses curriculum-based phonics skills that will be learned over the school year and provides a baseline of performance. As indicated in Figure 1, this diagnostic assessment should be administered before instruction of the assessed skills begins and can assist educators in organizing students for small group instruction (TEA, 2023). Detailed guidance regarding who should be assessed using the diagnostic assessment, which section(s) to administer, when to administer the assessment, and how to administer this assessment is included in part in *Figure K.3. Kindergarten Assessment Timetable* and in total within the *Diagnostic Assessment (Phonics) Administration Guide* (Appendix A).

Formative Assessments

Formative assessments happen during learning. "In-the-moment" or "on-the-fly" assessments happen during a lesson or activity (NCTE, p. 3). Others are more formal and are decided before instruction is planned or are embedded within the curriculum and used to gather data at significant points during the learning process (NCTE, p. 3). All seek to understand students' current levels of performance and to use teachers' knowledge and expertise regarding the curriculum and pedagogy to refine practice and improve student learning (NCTE, p. 2).

Educators utilize assessment tools, such as checklists, rubrics, and observation forms, to frequently assess students' progress toward and mastery of phonological awareness, the alphabetic principle, phonics (decoding and encoding, including high frequency words), and fluency skills during day-to-day, lesson-embedded activities. Several varied, in-the-moment formative assessment tool templates, including digital, editable copies (linked within Figure 2.2), are provided within the Just Right Reader Assessment Program. In addition, Just Right Reader's supplemental Progress Monitoring Guide includes step-by-step guidance to monitor progress using planned, formative assessment with a combination of data tools.

Mastery Measures (skill-based probes) (Appendix B) are more formal progress monitoring assessments included in the Just Right Reader Assessment Program. These Mastery Measures evaluate student performance one skill at-a-time to ensure mastery before moving to the next skill (IRIS Center, 2024). Detailed guidance regarding who should be assessed using Mastery Measures, which measure(s) to administer, when to administer the probe(s), and how to administer these progress monitoring assessments is included in part in in Figure 2.3. Second Grade Assessment Timetable and in total within the Mastery Measure Administration Guide (Appendix B).

Summative Assessments

Just Right Reader's Second Grade Assessments include summative assessments (see Figure 2.2 and Appendix E). These standards-aligned assessments are a summation of learning and are administered at the end of each unit or lesson, as indicated in the Assessment Timetable (Figure 2.3). The intent of the summative assessment is to measure and report students' mastery of the assessed standards/skills (IRIS Center, 2006). Teachers can also use this summative data to identify skills that need retaught, reinforced and/or to monitor students' progress depending on timing of the summative assessment(s) within the school year (IRIS Center, 2006).

Data-Driven Instruction

Collecting & Analyzing the Data

Directions within each diagnostic and summative assessment include guidance regarding data collection and scoring. A *Progress Monitoring Guide*, along with the informal, in-the-moment assessment ideas and accompanying resources (i.e., *Reading Workouts, Prompting Guide*, activities within lesson, and data tools), include useful information related to collecting and analyzing formative data as well.

Graphing data is an effective means to easily understand, analyze, use, and communicate progress monitoring data with key stakeholders. The Just Right Reader Assessment program includes graph templates (with guidance on how to use them) that educators can use to help identify patterns, trends, relationships and outlying data as well as to communicate individual student and/or class progress. A graph for students to monitor their progress toward curriculum-based standards and skills is also included. The *Collecting & Analyzing the Data* table (Figure 2.4) lists recommended assessment tools and includes the purpose(s) of the tools as well.

Figure 2.4. Collecting & Analyzing the Data

Diagnostic Assessment: Collecting & Analyzing the Data					
Level of Analysis	Assessment Tool	Purpose of Tool			
Student/Class	<u>Diagnostic (Phonics) Graph</u> <u>(K-2)</u>	to determine flexible grouping; to assess class baseline general knowledge and to determine students' learning needs to inform instruction			
Student	<u>Phonological Awareness</u> <u>Checklist (2G)</u>	to inform flexible grouping; to track students' mastery of curriculum-based			
	Phonics Skills Checklist (K-2).	skills (general) and to determine students' learning needs to inform instruction			

Level of Analysis	Assessment Tool	Purpose of Tool
	Phonics Skills: Decoding/Encoding Checklist (2G)	to inform flexible grouping; to track students' mastery of curriculum-based skills (standard-specific) and to determine students' learning needs to inform instruction
Student	Baseline Assessment: Connected Text Fluency	to document students' baseline understanding of phonological awareness (blending & segmenting sounds), phonics, fluency, and comprehension using connected text and to determine students' learning needs to inform instruction
	Self-Monitoring: <u>My Literacy Journey (Student</u> <u>Tracker) (K-2)</u>	to teach students to set goal(s), self- monitor progress toward meeting those goals, and to track mastery of curriculum- based skills

Forma	ntive Assessment: Collecting &	Analyzing the Data
Level of Analysis	Assessment Tool	Purpose of Tool
	Small Group Reading Observation Form (K-2)	to track observations of students' learning and instructional next steps during small group instruction
	<u>Phonological Awareness</u> <u>Checklist (2G)</u>	to monitor students' mastery of curriculum-based skills to inform
Student/Class	Phonics Skills Checklist (K-2)	instruction
	Phonics Skills: Decoding/Encoding Checklist (2G)	to monitor students' mastery of decoding and encoding specific curriculum-based skills to inform instruction
	High Frequency Words Decoding/Encoding Checklist (2G)	to monitor students' mastery of select high frequency words to inform instruction
Student	<u>Phonics & Fluency</u> <u>Monitoring Form (K-2)</u>	to monitor errors in targeted phonics skill application, lapses in engagement and confidence, notes on student interaction and participation and observations related to fluency trends to inform instruction
	Phonics Skills Checklist (K-2)	to monitor what students can do, strengths and areas for improvement and to inform instruction

Level of Analysis	Assessment Tool	Purpose of Tool
Student	Self-Monitoring: <u>My Literacy Journey (Student</u> <u>Tracker) (K-2)</u>	to teach students to set goal(s), self- monitor progress toward meeting those
Stadem	Self-Monitoring: <u>High Frequency Words</u> <u>Student Checklist (K-2)</u>	goals, and to track growth and mastery of curriculum-based skills

Summ	ative Assessment: Collecting &	Analyzing the Data
Level of Analysis	Assessment Tool	Purpose of Tool
Class	Summative Assessment: Class Scores Graph (2G)	to monitor the class's average score on each summative assessment
	<u>Phonological Awareness</u> <u>Checklist (2G)</u>	to monitor students' mastery of
	Phonics Skills Checklist (K-2)	curriculum-based skills (general)
Student/Class	Phonics Skills: Decoding/Encoding Checklist (2G)	to monitor students' mastery of
	High Frequency Words Decoding/Encoding Checklist (2G)	curriculum-based skills (standard-specific)
Student	Self-Monitoring: My Literacy Journey (Student <u>Tracker) (K-2)</u>	for students to set goal(s), track progress
Student	Self-Monitoring: <u>High Frequency Words</u> <u>Student Checklist (K-2)</u>	toward meeting those goals, and to track mastery of phonics skills

Using the Data

Diagnostic

Educators use diagnostic assessment to "diagnose" knowledge, skills, and abilities that students already know (their strengths) and skills that students have not yet learned or mastered. Teachers use the diagnostic results to guide them as they decide next instructional steps to support or to enrich students' learning during whole-class, small-group, and/or personalized instruction.

For students that enroll after the start of school, diagnostic data can provide evidence of any strengths and/or skill gaps so that educators can plan accordingly. If skill gaps exist, educators can plan to accelerate instruction, closing gaps quickly with targeted intervention and progress monitoring.

Example Scenario

A student enrolls in the second semester and the teacher administers the *Diagnostic*Assessment (Phonics) (K-2). The data indicates that the student can not read digraphs in single syllable words, a first grade-level skill. The teacher realizes that she should accelerate this student's learning of digraphs to close this large skill gap, so she uses her error analysis of the diagnostic data, determines which specific digraphs the student does not yet know, and plans to address these gaps during small group instruction using the What's My Sound activity from the Reading Workouts and suggestions from the Decoding section of the Prompting Guide. She also plans to administer the Mastery Measures for digraphs twice per week to monitor this student's progress toward this skill.

Formative

Educators also use formative assessments to identify students' learning strengths and areas of need so that they can adjust their instruction to provide targeted, differentiated support and enrichment. Educators use the in-the-moment, informal formative assessment data they collect immediately to adjust instruction on-the-fly. Feedback is specific, and teacher action is immediate.

Example Scenario

An educator is teaching a small group lesson. Within the lesson, he asks students to provide a thumbs up if a series of words rhyme and a thumbs down if the series of words do not rhyme. He notices that one student consistently answers incorrectly. The student has not yet mastered the phonological awareness skill. On-the-fly, he decides to offer additional, quick explicit instruction on a series of rhyming words for this student while the other students engage in a rhyming picture card game, practicing the skills they've just learned. After a few rounds of guided, accurate practice, the student is no longer "stuck" on this skill and is soon able to join the others in playing the card game while the educator observes and offers necessary feedback.

Example Scenario B

An educator is teaching a small group of students who are struggling to decode VCe (a_e) words. One student catches on quickly and shows mastery of a_e words during a Reading Workout activity, while the others continue to need guided practice and feedback. He notes this student's progress on the Small Group Reading Observation Form and then immediately adjusts his instruction, substituting o_e for those words with a_e. (o_e words was the subsequent learning goal for that student.) The student continues to learn and grow.

The Prompting Guide provides additional ideas of how to interpret and respond in-the-moment while students are reading. It addresses common breakdowns that occur when students are practicing reading and writing. Prompts remind students of what they already know and support them to apply what has been taught.

Educators also use more formal formative assessments, such as Mastery Measures (progress monitoring probes). Unlike in-the-moment formative assessments, data analysis and teacher action are delayed in mastery measurements—the changes to instruction don't happen immediately. Mastery Measures evaluate a student's understanding of a single target skill to ensure mastery before moving on to the next skill (IRIS Center, 2024). Each of the Just Right Reader *Mastery Measures* contains ten different probes assessing the same skill so that students have frequent, repeated opportunities to show mastery of the target skill(s).

Diagnostic

Educators use summative assessments to "sum up" students' learning of grade-level standards and skills. Oftentimes, summative assessments are used in grading/reporting to communicate students' mastery. Because students don't have the opportunity to better their performance on these assessments, they are summative; however, depending on when during the school year the assessment is administered, educators can use the data from summative assessments to tailor future instruction to individual student's needs. If a student showed that they did not master the digraph -ck on the summative assessment, for example, the teacher would continue to fold that skill into that student's small group instruction, ensuring mastery of the skill even though it has already been assessed summatively.

Involving Key Stakeholders: Communicating the Data

Student Involvement

Educators should communicate assessment data with students and involve them in monitoring their progress. If students are aware of the skills they have already mastered and those which they still need to learn, with educator help, they can set goals and in turn increase or sustain motivation. The Just Right Reader Assessment Program includes recommended data tools to engage students in self-monitoring.

Example Scenario

Example Scenario: An educator administers the diagnostic assessment at the year's beginning and plans to introduce students to goal setting and the *My Literacy Journey (Student Tracker)* shortly after. As part, the educator shares with a student that he has mastered all his digraphs and blends and has almost mastered his trigraphs and his VCe syllables. The student is pleased to hear all he's learned already and to place star stickers on the skills he's mastered already on his *My Literacy Journey (Student Tracker)*. He's eager to learn (and place more stars), so the educator helps the student formulate a student-friendly goal: I will learn the trigraph -dge, the u_e syllable and the e_e syllable. As the student learns the trigraph and VCe patterns and demonstrates mastery, with teacher guidance, he places additional stars on his chart.

Note: As indicated within the teacher directions/exemplar, because the tracker includes all skills in the K-2 progression, the teacher will want to edit and personalize the tracker, narrowing the content to only those skills that the student is striving to master within their goal or to those skills combined with only one or two skills beyond what the student has set as their goal. The reason skills have not been separated by grade-level standards is to account for those students who have advanced beyond grade level skills and those who are working on skills below grade-level.

Other Stakeholder Involvement

In addition to sharing with and involving students in monitoring their progress and achievement, educators should consider the following ideas for communicating data, using the varied data templates and tools, with other key stakeholders:

- Professional Learning Communities (PLCs): Within a PLC, teachers can share class-level data.
 They can discuss their individual class's areas of strength and weakness and any additional data observations and then collaborate to analyze the data and plan for instruction based on the analysis.
- Administrators: Educators can share and discuss class-level data (as well as individual-student data, as appropriate) with administrators. These stakeholders can use the data to gauge effectiveness of curriculum and/or instruction and to problem solve accordingly.
- Intervention and/or Enrichment Program Personnel: Communicating students' present levels of
 performance, current goals and progress toward those goals with key stakeholders is important.
 Additionally, general education teachers should share students' histories of targeted instruction
 and/or interventions or enrichment and academic (as well as behavioral observations) so that
 they can collaborate with other program-specific educators and/or administrators to decide best
 instructional programs and supports for students based on their unique needs.
- Parents/Caregivers: While using the data templates/graphs is helpful for all stakeholders, sharing these visuals with parents/caregivers is integral, as they often don't have the familiarity with the educational assessments and data gleaned that other stakeholders have. Sharing graphs that denote students' progress, such as the students' My Literacy Journey Trackers with parents during formal conferences and/or meetings is a great way to ensure parent engagement and involvement in student learning.

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Appendix A: Diagnostic Assessment (Phonics)

Diagnostic Assessment (Phonics): Administration Guide **Preparation**

- **Diagnostic Assessment (Phonics) Administration Guide:** Read this administration guide prior to administering the assessment.
- Diagnostic Assessment (Phonics) Response Record (one copy per student): This assessment will be administered one student at a time. Ensure you have a copy of the *Diagnostic Assessment (Phonics) Response Record* (Figure 1) for each student. You will record individual student data.
- Diagnostic Assessment (Phonics) Student Handout (one laminated copy): Prior to
 administration, laminate a copy of the *Diagnostic Assessment (Phonics) Student Handout* (Figure
 2). You will use this one handout to assess all students.
- Blank Cardstock or Laminated Paper (one piece): Have a thicker piece of paper available to hide or mask sections and/or rows of the *Diagnostic Assessment (Phonics) Student Handout* (Figure 2), showing only one subsection or row at a time.
- Window Card (optional): If a student is having difficulty focusing on one letter at a time, create a "window card." (Cut a square the size of the letter in an index card so that the letter will show through, but all other letters will be hidden from the student's view.)

Administration

- You will administer the assessment one student at a time. You will read from the script within
 this administration guide, and record individual student response data on a *Diagnostic*Assessment (Phonics) Response Record (Figure 1) for each student.
- The skills assessed within each subsection progress from least complex (i.e., Name the Letters: Uppercase) to most complex (i.e., Multisyllabic Words).
- Depending on skill-level, each student could begin at a different subsection and/or complete a
 different amount of subsection(s) of the diagnostic assessment. A recommended starting point,
 along with additional scoring and administration guidance, is detailed within Table 1:
 Administration Guidance.
- Hide or mask sections/subsections/rows/parts of the assessment as needed, using a sheet of blank, thicker paper or a "window card" as described in the Preparation section.

Scoring & Data Analysis

- General scoring information is contained within this administration guide.
- You'll find additional scoring information and data analysis resources (listed and hyperlinked below), including answers to the question "What do I do with the Diagnostic data?" referenced in the Just Right Reader Assessment & Progress Monitoring Guide.
 - o Diagnostic (Phonics) Graph (K-2)
 - Phonics Skills Checklist (K-2) (b)
 - o Alphabet Principle: Letter Recognition & Letter Sound Recognition Checklist (KG)
 - Phonics Skills: Decoding/Encoding Checklist (KG)
 - o Baseline Assessment: Connected Text Fluency Form
 - o Self-Monitoring: My Literacy Journey Tracker



Table 1: Administration Guidance

Grade	Starting Point	Additional Ad Recomme	
Kindergarten	Alphabetic Principles: Name the Letters & Say the Sounds	If a student scores 92% or better on both Alphabetic Principles subsections, administer the Decoding subsections, beginning with VC & CVC and working toward more complex skills. If a student scores 50% or better on a Decoding subsection, administer the next, more complex Decoding subsection.	If a student scores below 50% on a Decoding subsection, stop the assessment.
First Grade	Decoding: Beginning Blends	If a student scores 50% or better on a Decoding subsection, administer the next, more complex Decoding subsection.	If a student scores below 50% on a Decoding subsection, administer the previous, less complex subsection until the student is able to score 50% or better on a subsection.
Second Grade	Decoding: Vowel Teams (List 1)		Once a student scores 50% or better on a previous, less-complex subsection, stop the assessment.



Alphabetic Principle: Letter Recognition

(Read the bolded sentences below exactly as written to ensure standardized administration.)

Say: You are going to name letters today. First, you'll name these letters. (Run your finger across the first row of letters on the *Diagnostic Assessment Student Handout* (Figure 2), showing the student which letters to read.) You'll point to each letter as you say its name. Ready? You'll start here (point to the first letter in the row) and read across. (Once the student has finished with the first row, run your finger across the second row of letters, showing which letters to read.) Now, you'll name these letters. You'll start here (point to the first letter in the second row) and read across. Remember to point to each letter as you say its name.

Prompting, Scoring & Data Collection Guidance:

- As the student names the letters, mark those they named correctly in the space below each letter on the Diagnostic Assessment (Phonics) Response Record (Figure 1). Record the student's incorrect response(s) on the blank(s) below the letter(s).
- If a student gives an incorrect answer but immediately self-corrects, it is correct.
- If a student gives the letter sound instead of the letter name, say "What is this letter's name?" (Point to the letter.)
- If a student provides the same letter sound or a different incorrect answer, it is an error.
 Record the student's incorrect response, and continue the assessment. Do not give corrective feedback.
- If a student is "stuck" and doesn't respond, say "What is this letter's name?" (Point to the letter.) If the student does not know, leave the space blank below the letter, and encourage the student to continue on to the next letter, giving an opportunity to read all letters in the subsection.
- If a student becomes frustrated, stop and mark the stopping point, noting any pertinent observations in the Observation(s) space on page 3.
- Use this Observation(s) space to keep record of any additional, important observations or notes regarding the student's performance on this section of the assessment.

Alphabetic Principle: Letter Sound Recognition

(Read the bolded sentences below exactly as written to ensure standardized administration.)

Say: You are going to say letter sounds today. First, you'll say the sounds that these letters make. [Run your finger across the first row of letters, showing the student which letters to read on the *Diagnostic Assessment Student Handout* (Figure 2).] Point to each letter as you say its sound. Ready? You'll start here (point to the first letter in the row) and read across. (Once the student has finished with the first row, run your finger across the second row of letters, showing which letters to read.) Now, you'll say these letters' sounds. You'll start here (point to the first letter in the second row) and read across. Remember to point to each letter as you say its sound.



Prompting, Scoring & Data Collection Guidance:

- As the student says the sound, mark those they name correctly in the space below each letter on the Diagnostic Assessment (Phonics) Response Record (Figure 1). Record the student's incorrect response(s) on the blank(s) below the letter(s).
- If a student gives an incorrect answer but immediately self-corrects, it is correct.
- If a student gives the letter name instead of the letter sound, say "What is this letter's sound?" (Point to the letter.)
 - If a student provides the same letter name or a different incorrect answer, it is an error. Record the student's incorrect response.
 - If a student is "stuck" and doesn't respond, say "What is this letter's sound?" (Point to the letter.) If the student does not know, leave the space blank below the letter. Instruct the student to look at the next letter(s), giving the opportunity to name all that they know.
- If a student provides the long vowel sound instead of the common, short vowel sound or the soft sounds of c and g instead of the hard sounds, say, "What is the other sound that letter makes?" (If an Emergent Bilingual student says the sound of the vowel in their native language, say "What is the sound of this letter in English?")
 - If a student provides the same or a different incorrect answer, it is an error. Record the student's incorrect response, and continue the assessment. Do not give corrective feedback.
 - If a student is "stuck" and does not know, leave the space blank below the letter, and encourage the student to continue on to the next letter, giving an opportunity to read all letters in the subsection.
- If a student becomes frustrated, stop and mark the stopping point, noting any pertinent observations in the Observation(s) space on page 3.
- Use the Observation(s) space to keep record of any additional, important observations or notes regarding the student's performance on this section of the assessment.

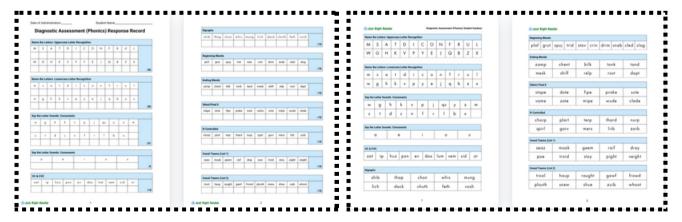


Figure 1: Diagnostic Assessment (Phonics) Response Record

Figure 2:
Diagnostic Assessment (Phonics)
Student Handout



Decoding

(Read the bolded sentences below exactly as written to ensure standardized administration.)

Say: You are going to read some words today. These words aren't real words. They are made-up words or nonsense words. You'll start with the first nonsense word in the row and read across. (Point to the first word.)

Prompting, Scoring & Data Collection Guidance:

- As the student reads each word, mark those they name correctly in the space below each word on the Diagnostic Assessment (Phonics) Response Record (Figure 1). Pay attention to the vowel sounds as those in some sections (i.e., VC & CVC, Digraphs, Beginning Blends, Ending Blends, and Multisyllabic Words) require short vowel sounds. Record the student's incorrect response(s) on the blank(s) below the word(s).
- If a student gives an incorrect answer but immediately self-corrects, it is correct.
- If a student reads a closed-syllable word that requires a short vowel sound with a long vowel sound, it is an error. Mark the error in the blank below the word.
- If a student reads a word that should have a long vowel sound (e.g., Final/Silent e words) with a short vowel sound, or if an Emergent Bilingual student responds in their native language, it is an error. Mark the error in the blank below the word.
- If a student is "stuck" and doesn't respond, say "What is this word?" (Point to the word). If the student does not know, leave the space blank below the word, and encourage the student to continue on to the next word, giving an opportunity to read all words in the subsection.
- If a student becomes frustrated, stop and mark the stopping point, noting any pertinent observations in the Observation(s) space on page 2.
- Use this Observation(s) space to keep record of any additional, important observations or notes regarding the student's performance on this section of the assessment.

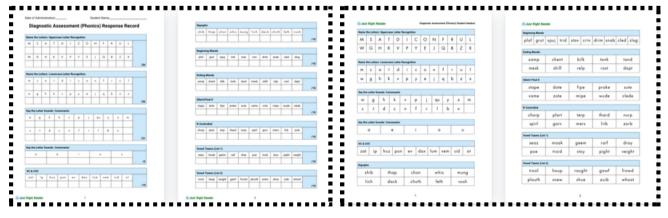


Figure 1: Diagnostic Assessment (Phonics) Response Record

Figure 2: Diagnostic Assessment (Phonics) Student Handout



Name '	Name the Letters: Uppercase Letter Recognition											
M	S	Α	Т	D	I	С	0	Ν	F	R	U	L
W	G	Н	K	٧	Р	Υ	Е	J	Q	В	Z	Х

Name '	Name the Letters: Lowercase Letter Recognition											
m	s	а	t	Ъ.	i	С	0	n	f	r	U	I
W	9	h	k	٧	р	у	е	j	q	Ь	Z	х

Say the	Say the Letter Sounds: Consonants											
W	9	h	k	٧	р	j	qu	у	Z	m		
S	t	d	С	n	f	r	I	b	х			

Say the Letter Soul	nds: Vowels			
а	е	i	0	U

VC & CV	C								
zat	ip	huz	pon	ev	dax	lum	vem	sid	ot

Digraphs											
shib	thap	chon	whis	mung							
lich	dack	chuth	feth	vosh							

≅ Just Right Reader

Beginnin	g Blends										
plof	grut	spuj	trid	stav	crin	drim	snab	cled	slog		
Ending B	lends										
za	mp	che	ent	bilk to			nk	ta	nd		
me	esk	sh	ilf	re	lp	rc	st	do	ıpt		
Silent/ Final E											
sta	pe	do	te	fip	ре	pro	ake	su	te		
va	me	zo	te	mi	pe	WU	de	clede			
R-Contro	lled										
cho	orp	plo	art	te	rp	tho	ard	nurp			
sp	irl	go	rv	me	ers	li	rb	zo	rb		
Vowel Te	eams (List	1)									
se	az	mo	ak	lee	em	rc	aif	dr	ay		
ро	ре	tro	id	sto	ру	pi	ght	vei	ght		
Vowel Te	eams (List	2)									
tro	rool haup raught		ght	gawf		frowd					
plo	uth	sne	ew	sh	ue	ZU	iib	wook			

≅ Just Right Reader

Multisyllabic Words			
pouber	awtting	unmelish	coughily
crelful	wrillest	foobit	zomplex
gritlessly	shuzzled		

Diagnostic Assessment (Phonics) Response Record

Name	Name the Letters: Uppercase Letter Recognition												
М	S	Α	T	D	I	С	0	Ν	F	R	U	L	
W	G	Н	K	٧	Р	Υ	Е	J	Q	В	Z	Х	
													/26

Name	Name the Letters: Lowercase Letter Recognition												
m	s	а	t	d	i	С	0	n	f	r	U	ı	
w	9	h	k	٧	р	у	е	j	q	b	z	х	
													/26

Say the	Say the Letter Sounds: Consonants												
w	9	h	k	٧	р	j	qυ	У	z	m			
s	t	d	С	n	f	r	I	b	×				
											/21		

Say the Letter Sounds: Vowels											
а	е	i	0	U							
					/5						

VC & CVC											
zat	ip	huz	pon	ev	dax	lum	vem	sid	ot		
										/10	

Digraphs											
shib	thap	chon	whis	mung	lich	dack	chuth	feth	vosh		
										/10	

Beginni	Beginning Blends											
plof	grut	spuj	trid	stav	crin	drim	snab	cled	slog			
										/10		

Ending Blends										
zamp	chent	bilk	tonk	tand	mesk	shilf	relp	rost	dapt	
										/10

Silent/Final E										
stape	dote	fipe	prake	sute	vame	zote	mipe	wude	clede	
										/10

R-Contr	R-Controlled										
chorp	plart	terp	thard	nurp	spirl	gorv	mers	lirb	zorb		
										/10	

Vowel T	Vowel Teams (List 1)											
seaz	moak	leem	raif	dray	poe	troid	stoy	pight	veight			
										/10		

Vowel Teams (List 2)											
trool	haup	raught	gawf	frowd	plouth	snew	shue	zuib	wook		
										/10	

Multisyllabic Wo	Multisyllabic Words											
pouber	awtting	unmelish	coughily	crelful								
wrillest	foobit	zomplex	gritlessly	shuzzled								
					/10							

Observation(s):			

Appendix B: Mastery Measures (Progress Monitoring)

Mastery Measures (Phonics): Administration Guide

Preparation

- Mastery Measures (Phonics) Administration Guide: Read this administration guide prior to administering the first Mastery Measure probe.
- Mastery Measures (Phonics) Response Record (one copy per student): This assessment will be administered one student at a time. Ensure you have a copy of the *Mastery Measures* (*Phonics*) Response Record (Figure 2) for each probe you plan to administer. You will record individual student data.
- Mastery Measures (Phonics) Student Handout (one laminated copy): Prior to administration, laminate a copy of the *Mastery Measures (Phonics) Student Handout* (Figure 1) for the probe(s) you plan to administer to student(s). You will reuse this one copy for each administration of that probe(s).
- Blank Cardstock or Laminated Paper (one piece): Have a thicker piece of paper available to hide or mask section(s) of the Mastery Measures (*Phonics*) Student Handout (Figure 1), showing only one probe at a time.

Administration

- You will administer the assessment one student at a time. You will read from the script within
 this administration guide, and record individual student response data on a Mastery Measures
 (Phonics) Response Record (Figure 2) that corresponds to the selected probe(s) for each
 student.
- The skills assessed within each of the ten probes on one page mirror one another and are meant to be administered bi-weekly, weekly, or twice-per-week over the course of twenty, ten or five weeks, depending on student need. (See Table 1: Administration Guidance.)
- Hide or mask probes that will be administered at a later date as needed, using a sheet of blank, thicker paper as described in the Preparation section.

Scoring & Data Analysis

- General scoring information is contained within this administration guide.
- You'll find additional scoring information and data analysis resources (listed and hyperlinked below), including answers to the question "What do I do with the Mastery Measure data?" referenced in the Just Right Reader Assessment & Progress Monitoring Guide.
 - Phonics Skills Checklist (K-2) (a)
 - Phonics Skills Checklist (K-2) (b)
 - o Alphabet Principle: Letter Recognition & Letter Sound Recognition Checklist (KG)
 - Phonics Skills: Decoding/Encoding Checklist (KG)
 - o Phonics Skills: Decoding/Encoding Checklist (1G)
 - Phonics Skills: Decoding/Encoding Checklist (2G)
 - Self-Monitoring: My Literacy Journey Tracker

Table 1: Administration Guidance

Grade	Mastery Measure	Administration Recommendations
Kindergarten through Second Grade	Alphabetic Principles (Name the Letters & Say the Sounds)	If a student has not yet mastered (less than 92%) letter names and/or sounds as evidenced by informal, formative data and/or summative data, determine the frequency of Mastery Measure probe administration. For those probes that assess on-grade-level skills, choose once every other week or once per week. For those probes that assess skills that were introduced in previous grade-levels, administer the probe more often—once to twice per week. An alternative: For those students that have not yet mastered the skill, use their performance/scores on other more formal assessments to determine frequency: Not Yet Mastered (<60%) = 2x per week Not Yet Mastered (61%-80%) = 1x per week Not Yet Mastered (81%-91%) = bi-weekly
	Decoding [Digraphs, Beginning Blends, Ending Blends, VCe Syllables, r-Controlled Syllables, Vowel Teams (List 1), Vowel Teams (List 2)]	Once the student demonstrates mastery on a probe, do not continue administering the remainder of the probes for that skill. Reminder: Update progress monitoring data using one or more of the following data tools: • Phonics Skills Checklist (K-2) (a). • Phonics Skills Checklist (K-2) (b). • Alphabet Principle: Letter Recognition & Letter Sound Recognition Checklist (KG). • Phonics Skills: Decoding/Encoding Checklist (KG). • Phonics Skills: Decoding/Encoding Checklist (1G). • Phonics Skills: Decoding/Encoding Checklist (1G). • Phonics Skills: Decoding/Encoding Checklist (2G). • Self-Monitoring: My Literacy Journey Tracker



Alphabetic Principle: Letter Recognition (Name the Letters)

(Read the bolded sentences below exactly as written to ensure standardized administration.)

Say: You are going to name letters today. First, you'll name these letters. (Run your finger across the first row of letters on the *Mastery Measure Student Handout* (Figure 1), showing the student which letters to read.) You'll point to each letter as you say its name. Ready? You'll start here (point to the first letter in the row) and read across. (Once the student has finished with the first row, run your finger across the second row of letters, showing which letters to read.) Now, you'll name these letters. You'll start here (point to the first letter in the second row) and read across. Remember to point to each letter as you say its name.

Prompting, Scoring & Data Collection Guidance:

- As the student names the letters, mark those they named correctly in the space provided on the Mastery Measures (Phonics) Student Response Record (Figure 1). Record the student's incorrect response(s) and/or additional observations in the blank spaces provided.
- If a student gives an incorrect answer but immediately self-corrects, it is correct.
- If a student gives the letter sound instead of the letter name, say "What is this letter's name?" (Point to the letter.)
- If a student provides the same letter sound or a different incorrect answer, it is an error. Record the student's incorrect response, and continue the assessment. Do not give corrective feedback.
- If a student is "stuck" and doesn't respond, say "What is this letter's name?" (Point to the letter.) If the student does not know, leave the space blank below the letter, and encourage the student to continue on to the next letter, giving an opportunity to read all letters in the subsection.
- If a student becomes frustrated, stop and mark the stopping point, noting any pertinent observations in the blank space provided.

Alphabetic Principle: Letter Sound Recognition (Say the Sounds)

(Read the bolded sentences below exactly as written to ensure standardized administration.)

Say: You are going to say letter sounds today. First, you'll say the sounds that these letters make. [Run your finger across the first row of letters, showing the student which letters to read on the Mastery Measure Student Handout (Figure 1).] Point to each letter as you say its sound. Ready? You'll start here (point to the first letter in the row) and read across. (Once the student has finished with the first row, run your finger across the second row of letters, showing which letters to read.) Now, you'll say these letters' sounds. You'll start here (point to the first letter in the second row) and read across. Remember to point to each letter as you say its sound.



Prompting, Scoring & Data Collection Guidance:

- As the student says the sound, mark those they name correctly in the space below each letter on the Mastery Measure (Phonics) Student Response Record (Figure 2). Record the student's incorrect response(s) in the blank space provided.
- If a student gives an incorrect answer but immediately self-corrects, it is correct.
- If a student gives the letter name instead of the letter sound, say "What is this letter's sound?" (Point to the letter.)
 - If a student provides the same letter name or a different incorrect answer, it is an error. Record the student's incorrect response.
 - If a student is "stuck" and doesn't respond, say "What is this letter's sound?" (Point to the letter.) If the student does not know, leave the space blank below the letter. Instruct the student to look at the next letter(s), giving the opportunity to name all that they know.
- If a student provides the long vowel sound instead of the common, short vowel sound or the soft sounds of c and g instead of the hard sounds, say, "What is the other sound that letter makes?" (If an Emergent Bilingual student says the sound of the vowel in their native language, say "What is the sound of this letter in English?")
 - If a student provides the same or a different incorrect answer, it is an error. Record the student's incorrect response, and continue the assessment. Do not give corrective feedback.
 - If a student is "stuck" and does not know, leave the space blank, and encourage the student to continue on to the next letter, giving an opportunity to read all letters in the subsection.
- If a student becomes frustrated, stop and mark the stopping point, noting any pertinent observations in the blank space provided.







Figure 2: Student Response Records (Examples)



Decoding

(Read the bolded sentences below exactly as written to ensure standardized administration.)

Say: You are going to read some words today. These words aren't real words. They are made-up words or nonsense words. You'll start with the first nonsense word in the row and read across. (Point to the first word.)

Prompting, Scoring & Data Collection Guidance:

- As the student reads each word, mark those they name correctly in the space below each word on the Mastery Measures (Phonics) Student Response Record (Figure 2). Pay attention to the vowel sounds as those in some sections (i.e., VC & CVC, Digraphs, Beginning Blends, and Ending Blends) require short vowel sounds. Record the student's incorrect response(s) in the blank space(s) provided.
- If a student gives an incorrect answer but immediately self-corrects, it is correct.
- If a student reads a closed-syllable word that requires a short vowel sound with a long vowel sound, it is an error. Mark the error in the blank below the word.
- If a student reads a word that should have a long vowel sound (e.g., Final/Silent e words) with a short vowel sound, or if an Emergent Bilingual student responds in their native language, it is an error. Mark the error in the blank below the word.
- Vowel teams can often be pronounced different ways. As long as it's a correct pronunciation, it is correct.
- If a student is "stuck" and doesn't respond, say "What is this word?" (Point to the word). If the
 student does not know, leave the space blank below the word, and encourage the student to
 continue on to the next word, giving an opportunity to read all words in the subsection.
- If a student becomes frustrated, stop and mark the stopping point, noting any pertinent observations in the blank space provided.



Student Handouts (Examples)

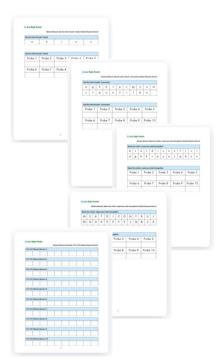


Figure 2: Student Response Records (Examples)



Name	Name the Letters: Uppercase Letter Recognition										
M	M S A T D I C O N F R U L										
W	W G H K V P Y E J Q B Z X										

Name	Name the Letters: Lowercase Letter Recognition											
m	s	а	t	d	i	С	0	n	f	r	U	I
W	9	h	k	٧	р	У	е	j	q	b	z	х

Say the	Say the Letter Sounds: Consonants										
W	9	h	k	٧	р	j	qu	у	Z	m	
S	s t d c n f r l b x										

Say the Letter Sounds: Vowels									
а	е	i	0	U					



Name the Letters: Uppercase Letter Recognition

Directions: As the student names the letters, use the blank space to note errors and/or observations, and put the score out of 26 in the space below the corresponding Probe.

Name	Name the Letters: Uppercase Letter Recognition											
М	M S A T D I C O N F R U L											
W	G	Н	K	٧	Р	Υ	Е	J	Q	В	Z	Х

Name the Letters: Uppercase Letter Recognition									
Probe 1	Probe 2	Probe 3	Probe 4	Probe 5					
Probe 6	Probe 7	Probe 8	Probe 9	Probe 10					



Name the Letters: Lowercase Letter Recognition

Directions: As the student names the letters, use the blank space to note errors and/or observations, and put the score out of 26 in the space below the corresponding Probe.

Name	Name the Letters: Lowercase Letter Recognition											
m	S	а	t	Ъ	i	С	0	n	f	r	U	
W	9	h	k	٧	р	У	е	j	9	b	Z	х

Name the Letters: Lowercase Letter Recognition									
Probe 1	Probe 2	Probe 3	Probe 4	Probe 5					
Probe 6	Probe 7	Probe 8	Probe 9	Probe 10					



Say the Letter Sounds: Consonants

Directions: As the student says the letters' sounds, use the blank space to note errors and/or observations, and put the score out of 21 in the space below the corresponding Probe.

Say the	Say the Letter Sounds: Consonants										
W	9	h	k	٧	р	j	qu	у	z	m	
S	t	d	С	n	f	r	I	b	Х		

Say the Letter Sounds: Consonants									
Probe 1	Probe 2	Probe 3	Probe 4	Probe 5					
Probe 6	Probe 7	Probe 8	Probe 9	Probe 10					



Say the Letter Sounds: Vowels

Directions: As the student says the letters' sounds, use the blank space to note errors and/or observations, and put the score out of 5 in the space below the corresponding Probe.

Say the Letter Soul	Say the Letter Sounds: Vowels								
а	е	i	0	U					

Say the Letter Sounds: Vowels									
Probe 1	Probe 2	Probe 3	Probe 4	Probe 5					
Probe 6	Probe 7	Probe 8	Probe 9	Probe 10					



Decoding: VC & CVC

VC & CVC	VC & CVC (Mastery Measure 1)										
av	hed	jib	los	mup	daf	nex	rik	vog	ut		
VC & CVC	(Mastery N	Measure 2)									
ak	med	bij	nos	dap	fuf	vex	sik	wog	ug		
VC & CVC	(Mastery N	Measure 3)									
af	deb	dif	pos	nud	hax	jej	mik	OZ	lun		
VC & CVC	(Mastery N	Measure 4)									
ag	gef	fik	sos	ix	sed	zud	bap	mot	puv		
VC & CVC	(Mastery N	Measure 5)									
aj	jej	jin	ros	ud	zix	ped	bup	kat	nov		
VC & CVC	(Mastery N	Measure 6)									
ak	kem	hix	kos	lup	ар	yix	ged	cug	rof		
VC & CVC	(Mastery N	Measure 7)									
ар	nep	kip	mos	hus	wat	od	tix	ded	duj		
VC & CVC	(Mastery N	Measure 8)									
az	pes	im	bos	fud	lak	hof	vug	rix	ked		
VC & CVC	(Mastery N	Measure 9)									
ev	sav	miz	dos	suf	gup	baj	hed	ot	lix		
VC & CVC	(Mastery N	Measure 10)								
ер	vaz	pif	zos	mub	dak	huj	seg	gix	om		



Decoding: VC & CVC

VC & CVC	/C & CVC (Mastery Measure 1)										
VC & CVC	(Mastery N	leasure 2)									
VC & CVC	(Mastery N	Measure 3)									
VC & CVC	(Mastery N	leasure 4)									
		•		•	<u> </u>	•	•		•		
VC & CVC	(Mastery N	leasure 5)									
VC & CVC	(Mastery N	leasure 6)									
VC & CVC	(Mastery N	leasure 7)									
VC & CVC	(Mastery N	Measure 8)									
VC & CVC	(Mastery N	leasure 9)									
VC & CVC	(Mastery N	leasure 10)								



Decoding: Digraphs

Digraphs	Digraphs (Mastery Measure 1)										
gack	shep	gith	koch	whug	lang	feck	vish	thoz	chud		
Digraphs	(Mastery M	leasure 2)									
fich	yesh	thop	kuck	zang	whil	leck	woth	pung	thaf		
Digraphs	(Mastery M	leasure 3)									
thed	zick	yong	shud	whab	chel	yith	fosh	vung	dack		
Digraphs	(Mastery M	leasure 4)									
vock	shuf	thad	reng	whid	chof	nuck	shas	zeth	hing		
Digraphs	(Mastery M	leasure 5)									
whef	shir	rong	yush	dach	teck	whix	zoth	puch	cang		
Digraphs	(Mastery M	leasure 6)		ı				ı			
jang	whep	shig	foch	thaf	yick	besh	buth	wock	buch		
Digraphs	(Mastery M	leasure 7)									
shur	shaf	fong	wheg	gach	wock	thig	chuz	ceth	vick		
Digraphs	(Mastery M	leasure 8)									
chid	dath	thiv	yeck	dush	noch	deng	whob	shax	guck		
Digraphs	(Mastery M	leasure 9)									
reck	fith	sheb	tang	whul	cosh	gach	thif	juck	boch		
Digraphs	(Masterv M	leasure 10)									
rach	weck	thun	huth	chik	yock	pash	keng	whiv	shon		
					,	'					



Decoding: Digraphs

Digraphs (Digraphs (Mastery Measure 2)										
Digraphs (Mastery M	easure 1)									
Digraphs (Mastery M	easure 3)									
Digraphs (Mastery M	easure 4)									
Digraphs (Mastery M	easure 5)									
Digraphs (Mastery M	easure 6)									
Digraphs (Mastery M	easure 7)									
Digraphs (Mastery M	easure 8)									
Digraphs (Mastery M	easure 9)									
Digraphs (Mastery M	easure 10)									



Beginning Blends (Mastery Measure 1)

blab skec brib truv flen grox smif plaf dros swup

Beginning Blends (Mastery Measure 2)

grut blec skab fliz trox swok plig smab breg drut

tref skik blod grec braf smup flas drif ploh swud

Beginning Blends (Mastery Measure 4)										
blif	graf	skod	smec	flot	trit	brud	pluk	drad	swez	

Beginning Blends (Mastery Measure 5)											
swib	blug	griv	drep	slak	fluv	brot	smon	plef	swac		

Beginning Blends (Mastery Measure 6)											
pril	slon	friz	skuk	skac	clah	gleb	stet	crun	slof		

Beginning Blends (Mastery Measure 7)											
prox	stas	slem	frob	cleg	frub	crad	gliz	plut	sliv		

Beginning	Beginning Blends (Mastery Measure 8)										
smuv	sloz	praf	stiv	glod	trux	creg	clik	frav	slud		

Beginning	Beginning Blends (Mastery Measure 9)											
stav	clom	frex	slon	draz	slux	stof	crif	pren	glub			

Beginning Blends (Mastery Measure 10)										
glec	smap	crok	slef	flod	stuz	sliw	fruf	prak	clup	



Decoding: Beginning Blends

Beginning	Beginning Blends (Mastery Measure 1)											
Beginning	Blends (Ma	astery Mea	sure 2)									
Beginning	Blends (Ma	astery Mea	sure 3)									
Poginning	Planda (M	ootomi Moo	ouro 4)									
beginning	Dielius (ivi	astery Mea	suie 4)									
.	DI 1 /14		-\									
Beginning	Blends (Ma	astery Mea	sure 5)	Γ			Π	1				
Beginning	Blends (Ma	astery Mea	sure 6)									
Deginning	Dlanda (M	actom/ Maa	oure 7)									
Бедіппіпд	bienas (wa	astery Mea	sure /)	Γ	l	Γ	Ι					
Beginning	Blends (Ma	astery Mea	sure 8)									
Dii	Diamata (NA		0)									
Beginning	Bienas (M	astery Mea	sure 9)	I			I	· •				
Beginning	Blends (Ma	astery Mea	sure 10)									
5 3												



Ending Ble	ends (Mast	ery Measur	e 1)						
dand	sest	filt	gonk	wuft	zulk	mant	rict	vold	hupt
Ending Ble	ends (Mast	ery Measur	re 2)						
belp	jald	gunt	poct	kand	rulk	rost	telp	nisk	zimp
Ending Ble	ends (Mast	ery Measur	e 3)						
timp	gend	kant	yosk	reld	filt	buct	pust	ralt	jolp
Ending Ble	ends (Mast	ery Measur	e 4)						
yemp	balt	wust	juct	yend	zisk	dold	gant	kilp	rold
Ending Ble	ends (Mast	ery Measur	e 5)						
palk	lomp	lind	fusk	zent	kolp	tast	yict	telt	guld
Ending Ble	ends (Mast	ery Measur	re 6)						
tump	velt	nast	jalk	pind	jult	jont	bolp	nect	jisk
Ending Ble	ends (Mast	ery Measur	e 7)						
kamp	nulp	fint	tect	nolt	vond	tilk	mest	dask	rulp
Ending Ble	ends (Mast	ery Measur	re 8)						
jusk	lect	bamp	sint	gilk	kalp	kond	hest	zolt	guld
Ending Ble	ends (Mast	ery Measur	re 9)						
fump	sont	holk	rund	ralt	nesk	kict	tist	jalp	fuld
Ending Ble	ends (Mast	ery Measur	re 10)						
tald	mult	gict	ront	relp	famp	pund	jolk	vist	yelt
	· ·		<u> </u>	relp	famp	pund	jolk	vist	yelt



Decoding: Ending Blends

Ending Ble	ends (Maste	ery Measur	e 1)					
Ending Ble	ends (Maste	ery Measur	e 2)					
Ending Ble	ends (Maste	ery Measur	e 3)					
					•		•	
Ending Ble	ends (Maste	ery Measur	e 4)					
				•	•	•		•
Ending Ble	ends (Maste	ery Measur	e 5)					
Ending Ble	ends (Maste	ery Measur	e 6)					
Ending Ble	ends (Maste	ery Measur	e 7)			_		
Ending Ble	ends (Maste	ery Measur	e 8)					
Ending Ble	ends (Maste	ery Measur	e 9)					
Ending Ble	ends (Maste	ery Measur	e 10)					



Silent/ Final E (VCe) (Mastery Measure 1) baze fepe qide kope dene lufe hipe cabe jote muze Silent/ Final E (VCe) (Mastery Measure 2) wofe sipe kege nate refe tice vone nupe pape yute Silent/ Final E (VCe) (Mastery Measure 3) dace gete fafe lofe nume moke gife hese kise pute Silent/ Final E (VCe) (Mastery Measure 4) vife kaxe dobe wibe tene yode seme bune cupe raze Silent/ Final E (VCe) (Mastery Measure 5) mife nofe jete gade lize keve hake ruke pove puze Silent/ Final E (VCe) (Mastery Measure 6) vepe yide wese bope dute bice sabe coge tace fuve Silent/ Final E (VCe) (Mastery Measure 7) mebe goke leve nife jale pide jame tuge sude roge Silent/ Final E (VCe) (Mastery Measure 8) sode vuke tobe tibe nece kase rize pede lape wuve Silent/ Final E (VCe) (Mastery Measure 9) fode beke vade dipe rete bige jame hube guze koge Silent/ Final E (VCe) (Mastery Measure 10) heme fibe kude juce ieke kane pime jote goce yape



Decoding: Silent/ Final E (VCe)

Silent/ Fin	al E (VCe) ((Mastery M	easure 1)						
Silent/ Fin	al F (VCe) ((Mastery M	easure 2)						
	u. L (100) (<u> </u>	
		,							
Silent/ Fin	al E (VCe) (Mastery M	easure 3)	T	Г	<u> </u>	Г		
Silent/ Fin	al F (VCe) ((Mastery M	easure 4)						
	ui			Ι					
		·	_,						
Silent/ Fin	al E (VCe) (Mastery M	easure 5)						
Silont/ Ein	al E (VCa) (Mastery M	020112 6)						
Silent/ Fill	ai L (VCe) (iviastely ivi	easure 0)	Ι				T	I
Silent/ Fin	al E (VCe) ((Mastery M	easure 7)						
				1					
Silent/ Fin	al E (VCe) ((Mastery M	easure 8)						
Cilent/ Fin	al E (VCa) (Mooton: M	000UE0 (I)						
Silelly FIN	ai E (VCe) ((Mastery M	easure 9)						
Silent/ Fin	al F (VCe)	(Mastery M	easure 10\						
	u (voe) (



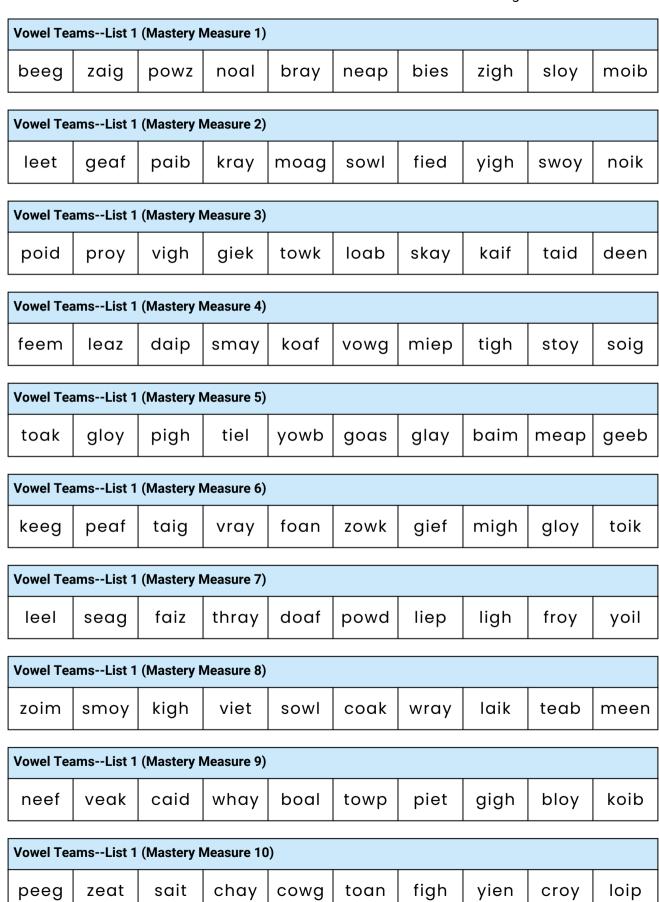
R-Controlled Syllables (Mastery Measure 1) sart horb birg lurf wirk borc furq swer ierf narp R-Controlled Syllables (Mastery Measure 2) bert kurk hird gord narv warb corf jirf durm herg R-Controlled Syllables (Mastery Measure 3) nirb gurn pirc pler zurp forg kars sler yarg kork R-Controlled Syllables (Mastery Measure 4) nerb furt farz mirp Iorm sirz dorl yurk smer jark R-Controlled Syllables (Mastery Measure 5) harl norn zart lirs rurz tirt ster surk verg porp R-Controlled Syllables (Mastery Measure 6) lerd hurc kirn rors garp larf wort virp purb sker R-Controlled Syllables (Mastery Measure 7) jurd nurf yirl yerm hirm zers mory cara yorb barp R-Controlled Syllables (Mastery Measure 8) darp firg wurk marb ferd zirk iorz zorb gler murg R-Controlled Syllables (Mastery Measure 9) dird fler birf dert pard vorc tark sord lurn zurl R-Controlled Syllables (Mastery Measure 10) wark torf borm cirb cler quirp varg kurp turm bler



Decoding: R-Controlled Syllables

R-Controll	ed Syllable	s (Mastery	Measure 1)			
R-Controll	ed Syllable	s (Mastery	Measure 2)			
R-Controll	ed Syllable	s (Mastery	Measure 3)			
R-Control	led Syllable	es (Mastery	Measure 4	l)			
R-Controll	ed Syllable	s (Mastery	Measure 5	i)			
R-Controll	ed Syllable	s (Mastery	Measure 6)			
R-Controll	ed Syllable	s (Mastery	Measure 7	·)			
R-Controll	ed Syllable	s (Mastery	Measure 8)			
R-Controll	ed Syllable	s (Mastery	Measure 9)			
R-Controll	ed Syllable	s (Mastery	Measure 1	0)			





🔓 Just Right Reader



Decoding: Vowel Teams--List 1

Vowel Tea	msList 1	(Mastery N	/leasure 1)						
Vowel Tea	msList 1	(Mastery N	/leasure 2)						
Vanial Tara	1:	/N/ t N	4						
vowei iea	imsList i	(Mastery N	neasure 3)	T	T	Γ	T	T	Г
Vowel Tea	msList 1	(Mastery N	/leasure 4)						
		•				•			
Vowel Tea	msList 1	(Mastery N	/leasure 5)						
Vowel Tea	msList 1	(Mastery N	/leasure 6)						
Vowel Tea	msList 1	(Mastery N	/leasure 7)						
Vowel Tea	msList 1	(Mastery N	/leasure 8)						
Vowel Tea	msList 1	(Mastery N	/leasure 9)						
Vowel Tea	msList 1	(Mastery N	leasure 10)					
		İ							



msList 2	(Mastery I	Measure 1)						
waum	sawp	haugh	vowt	roun	hewd	puez	cuib	keam
msList 2	(Mastery I	Measure 2)						
buip	luem	kewt	couk	lowb	naugh	lawt	faul	sooz
msList 2	(Mastery I	Measure 3)						
gaut	nawb	saugh	yowz	cout	gewn	fueb	duin	leat
msList 2	(Mastery I	Measure 4)						
wuit	ruep	zewd	kout	towd	faugh	kawf	dauk	boop
msList 2	(Mastery I	Measure 5)						
wauz	fawp	gaugh	bown	foup	sewk	tuen	huif	seap
msList 2	(Mastery I	Measure 6)						
nuig	fuep	hewl	kout	vowk	zaugh	vawg	daun	goot
msList 2	(Mastery I	Measure 7)						
raum	gawf	baugh	nowd	poug	frew	buem	ruis	peab
msList 2	(Mastery I	Measure 8)						
muid	cuen	trew	iouk	towd	paugh	fawz	faub	dool
maia	Саор		,					
		Measure 9)	,					
			goub	gool	puif	haud	leam	pawj
msList 2 kaugh	(Mastery I	Measure 9)	goub			haud	leam	pawj
	waum msList 2 gaut msList 2 wuit msList 2 wauz msList 2 raum msList 2	waum sawp msList 2 (Mastery I buip luem msList 2 (Mastery I wuit ruep msList 2 (Mastery I wauz fawp msList 2 (Mastery I ruep msList 2 (Mastery I ruep msList 2 (Mastery I raum gawf msList 2 (Mastery I raum gawf	buip luem kewt msList 2 (Mastery Measure 3) gaut nawb saugh msList 2 (Mastery Measure 4) wuit ruep zewd msList 2 (Mastery Measure 5) wauz fawp gaugh msList 2 (Mastery Measure 6) nuig fuep hewl msList 2 (Mastery Measure 7) raum gawf baugh msList 2 (Mastery Measure 7)	waum sawp haugh vowt msList 2 (Mastery Measure 2) buip luem kewt couk msList 2 (Mastery Measure 3) gaut nawb saugh yowz msList 2 (Mastery Measure 4) wuit ruep zewd kout msList 2 (Mastery Measure 5) wauz fawp gaugh bown msList 2 (Mastery Measure 6) nuig fuep hewl kout msList 2 (Mastery Measure 7) raum gawf baugh nowd msList 2 (Mastery Measure 7)	waum sawp haugh vowt roun msList 2 (Mastery Measure 2) buip luem kewt couk lowb msList 2 (Mastery Measure 3) gaut nawb saugh yowz cout msList 2 (Mastery Measure 4) wuit ruep zewd kout towd msList 2 (Mastery Measure 5) wauz fawp gaugh bown foup msList 2 (Mastery Measure 6) nuig fuep hewl kout vowk msList 2 (Mastery Measure 7) raum gawf baugh nowd poug msList 2 (Mastery Measure 8)	waum sawp haugh vowt roun hewd msList 2 (Mastery Measure 2) buip luem kewt couk lowb naugh msList 2 (Mastery Measure 3) gaut nawb saugh yowz cout gewn msList 2 (Mastery Measure 4) wuit ruep zewd kout towd faugh msList 2 (Mastery Measure 5) wauz fawp gaugh bown foup sewk msList 2 (Mastery Measure 6) nuig fuep hewl kout vowk zaugh msList 2 (Mastery Measure 7) raum gawf baugh nowd poug frew msList 2 (Mastery Measure 8)	waum sawp haugh vowt roun hewd puez msList 2 (Mastery Measure 2) buip luem kewt couk lowb naugh lawt msList 2 (Mastery Measure 3) gaut nawb saugh yowz cout gewn fueb msList 2 (Mastery Measure 4) wuit ruep zewd kout towd faugh kawf msList 2 (Mastery Measure 5) wauz fawp gaugh bown foup sewk tuen msList 2 (Mastery Measure 6) nuig fuep hewl kout vowk zaugh vawg msList 2 (Mastery Measure 7) raum gawf baugh nowd poug frew buem msList 2 (Mastery Measure 8)	waum sawp haugh vowt roun hewd puez cuib msList 2 (Mastery Measure 2) buip luem kewt couk lowb naugh lawt faul msList 2 (Mastery Measure 3) gaut nawb saugh yowz cout gewn fueb duin msList 2 (Mastery Measure 4) wuit ruep zewd kout towd faugh kawf dauk msList 2 (Mastery Measure 5) wauz fawp gaugh bown foup sewk tuen huif msList 2 (Mastery Measure 6) nuig fuep hewl kout vowk zaugh vawg daun msList 2 (Mastery Measure 7) raum gawf baugh nowd poug frew buem ruis msList 2 (Mastery Measure 8)



Decoding: Vowel Teams--List 2

Vowel Tea	msList 2	(Mastery N	leasure 1)				
\	11.0	/3.5					
Vowel Lea	msList 2	(Mastery N	leasure 2)	_		_	
Vowel Tea	msList 2	(Mastery N	leasure 3)				
Vowel Tea	msList 2	(Mastery N	leasure 4)				
				l			
Vowel Tea	msList 2	(Mastery N	leasure 5)				
Vowel Tea	msList 2	(Mastery N	leasure 6)				
Vowel Tea	msList 2	(Mastery N	leasure 7)				
Vowel Tea	msList 2	(Mastery N	leasure 8)				
Vowel Tea	msList 2	(Mastery N	leasure 9)				
Vowel Tea	msList 2	(Mastery N	leasure 10)			

Appendix C: Kindergarten Summative Assessments



Summative: Set 1 Letters & Sounds (m, s, a, t, d)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.i:** Identify and match the common sounds that letters represent.
- ELA. K.2.D.v: Demonstrate print awareness by identifying uppercase and lowercase letters.

Т	ea	ch	۵r	D	ira	cti	۸n	c
		_						•

First, give each student a copy of Set 1:	Summative Assessment (Student Response Handout).
lowercase letter for that sound in the fir	k of the sound that begins the word Write the rst space beside the picture of the (Pause, giving irst task.) Now, write the uppercase letter for that same owercase letter that you wrote.
Repeat the directions above for each of	the assessment items below.
Assessment Items	
1.moon	
2. sun	
3. apple	
4. turtle	
7. tal ac	

Scoring Guide

Each item is worth two points: one for writing the correct lowercase letter and one for writing the correct uppercase letter. (Total points possible = 10.)

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u> and/or <u>Letter & Letter Sound</u> <u>Recognition Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

	1.		
	2.		
	3.		
	4.		
•	5.		



Summative: Set 2 Letters & Sounds (i, c, o, n, f)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.K.2.B.i: Identify and match the common sounds that letters represent.
- ELA. K.2.D.v: Demonstrate print awareness by identifying uppercase and lowercase letters.

-	-				•	- •	,	
•	22	cr	ıer	1)	ır۵	∩ti	n	c
				_				-3

First, give each student a copy of Set 2: Summative Assessment (Student Response Handout).
Say: Find the picture of the Think of the sound that begins the word Write the lowercase letter for that sound in the first space beside the picture of the (Pause, giving students enough time to complete the first task.) Now, write the uppercase letter for that same sound in the second space beside the lowercase letter that you wrote.
Repeat the directions above for each of the assessment items below.
Assessment Items
1.igloo
2.cow
3. octopus
4. nose
5 fork

Scoring Guide

Each item is worth two points: one for writing the correct lowercase letter and one for writing the correct uppercase letter. (Total points possible = 10.)

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u> and/or <u>Letter & Letter Sound Recognition Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker)
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

1.	
2.	
3.	
4.	
5.	



Summative: Set 3 Letters & Sounds (r, u, I, w, g, h)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.K.2.B.i: Identify and match the common sounds that letters represent.
- ELA. K.2.D.v: Demonstrate print awareness by identifying uppercase and lowercase letters.

-	_				•		,	
ı	ea	ch	Δr	1)	ır۵	∩ti	n	C
								-

First, give each student a copy of Set 3: Summative Assessment (Student Response Handout).
Say: Find the picture of the Think of the sound that begins the word Write the lowercase letter for that sound in the first space beside the picture of the (Pause, giving students enough time to complete the first task.) Now, write the uppercase letter for that same sound in the second space beside the lowercase letter that you wrote.
Repeat the directions above for each of the assessment items below.
Assessment Items
1. rabbit
2. umbrella
3.lion
4. wagon
5. gorilla

Scoring Guide

6.hat

Each item is worth two points: one for writing the correct lowercase letter and one for writing the correct uppercase letter. (Total points possible = 12.)

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u> and/or <u>Letter & Letter Sound Recognition Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

1.	
2.	
J	
3.	
4.	
P	
00	
5.	
6.	



Summative: Set 4 Letters & Sounds (k, v, p, b, y, e)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.K.2.B.i: Identify and match the common sounds that letters represent.
- ELA. K.2.D.v: Demonstrate print awareness by identifying uppercase and lowercase letters.

т	^^	٥h	٥r	n	iro	_ti	۸n	_
	22	<i>1</i> -1 1	4		ıra	1 1		•

First, give each student a cop	y of Set 4: Summative Assessment (Student Response Handout).					
ray: Find the picture of the Think of the sound that begins the word Write the owercase letter for that sound in the first space beside the picture of the (Pause, giving tudents enough time to complete the first task.) Now, write the uppercase letter for that same ound in the second space beside the lowercase letter that you wrote.						
Repeat the directions above f	or each of the assessment items below.					
Assessment Items						
1. kite						
2.van						
3. penguin						
4. butterfly						
5. yo-yo						
6. eagle						

Scoring Guide

Each item is worth two points: one for writing the correct lowercase letter and one for writing the correct uppercase letter. (Total points possible = 12.)

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u> and/or <u>Letter & Letter Sound Recognition Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

	1.	 	
	2		
	2.	 	
	3.		
	4.	 	
	5 .	 	
_			
	6.		
3		 	



Summative: Set 5 Letters & Sounds (j, qu, x, z)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.K.2.B.i: Identify and match the common sounds that letters represent.
- ELA. K.2.D.v: Demonstrate print awareness by identifying uppercase and lowercase letters

Teacher Directions

First, give each student a copy of Set 5: Summative Assessment (Student Response Handout).
For Numbers 1-3:
Say:
Find the picture of the Think of the sound that BEGINS the word Write the lowercase
letter for that sound in the first space beside the picture of the (Pause, giving students enough time to complete the first task.) Now, write the uppercase letter for that same sound in the second space beside the lowercase letter that you wrote.
For Numbers 4-5:
Say:
Find the picture of the Think of the sound that ENDS the word Write the lowercase letter for that sound in the first space beside the picture of the (Pause, giving students enough time to complete the first task.) Now, write the uppercase letter for that same sound in the second space beside the lowercase letter that you wrote.
Repeat the directions above for each of the assessment items.

Assessment Items

- 1. jellyfish
- 2. quarter
- 3. zebra
- 4. fox
- 5.box

Scoring Guide

Each item is worth two points: one for writing the correct lowercase letter and one for writing the correct uppercase letter. (Total points possible = 10.)

Progress Monitoring

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u> and/or <u>Letter & Letter Sound Recognition Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

	1.		
TES OF THE PARTY O	2.	 	
	3.		
	4.		
	5.	 	



Summative: Set 6 VC & CVC (Short a)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.ii:** Demonstrate and apply phonetic knowledge by using letter-sound relationships to decode, including VC and CVC words.
- ELA.K.2.C.i: Demonstrate and apply spelling knowledge by spelling words with VC & CVC.
- **ELA.K.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.K.2.C.iii: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout), and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

CVC Short a	High Frequency Words
1.map	1. my
2.at	2.has
3.tan	3.to
4. wag	4. the
5. sad	5. like

Part B: Decoding

Real Words	tap	sat	an	bag	dad
Nonsense Words	av	faj	han	kax	az

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	tap	sat	an	bag	dad
Row 2	av	faj	han	kax	az

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 7 VC & CVC (Short i)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.ii:** Demonstrate and apply phonetic knowledge by using letter-sound relationships to decode, including VC and CVC words.
- ELA.K.2.C.i: Demonstrate and apply spelling knowledge by spelling words with VC & CVC.
- **ELA.K.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.K.2.C.iii: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the Student Response Handout (Part A). (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

CVC Short i	High Frequency Words
1.lid	1.you

2. in 2. into 3. zip 3. do 4. mix 4. go 5. big 5. we

Part B: Decoding

Real Words	tip	sit	in	big	did
Nonsense Words	iv	fij	hin	kix	iz

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	tip	sit	in	big	did
Row 2	iv	fij	hin	kix	iz

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 8 VC & CVC (Short o)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.ii:** Demonstrate and apply phonetic knowledge by using letter-sound relationships to decode, including VC and CVC words.
- **ELA.K.2.C.i:** Demonstrate and apply spelling knowledge by spelling words with VC and CVC.
- **ELA.K.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.K.2.C.iii: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the Student Response Handout (Part A). (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

CVC Short o	High Frequency Words
1.lot	1. said
2.hop	2. are
3. ox	3.is
4. pot	4. she
5. gob	5. see

Part B: Decoding

Real Words	top	sod	on	bog	dot
Nonsense Words	ov	foj	hon	kox	oz

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	top	sod	on	bog	dot
Row 2	OV	foj	hon	kox	OZ

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 9 VC & CVC (Short u)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.ii:** Demonstrate and apply phonetic knowledge by using letter-sound relationships to decode, including VC and CVC words.
- **ELA.K.2.C.i:** Demonstrate and apply spelling knowledge by spelling words with VC and CVC.
- **ELA.K.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.K.2.C.iii:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the Student Response Handout (Part A). (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

CVC Short u	High Frequency Words
1. yum	1. all
2. bug	2. here
3. cut	3.he
4. up	4. for
5. bus	5. me

Part B: Decoding

Real Words	pug	sun	up	bud	but
Nonsense Words	uv	fum	hus	kux	uz

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	pug	sun	up	bud	but
Row 2	uv	fum	hus	kux	uz

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 10 VC & CVC (Short e)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.ii:** Demonstrate and apply phonetic knowledge by using letter-sound relationships to decode, including VC and CVC words.
- ELA.K.2.C.i: Demonstrate and apply spelling knowledge by spelling words with VC and CVC.
- **ELA.K.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.K.2.C.iii: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the Student Response Handout (Part A). (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

CVC Short e	High Frequency Words
1.get	1.was
2.web	2. have
3.yes	3. will

3. yes 3. will 4. bed 4. with 5. jet 5. as

Part B: Decoding

Real Words	bed	set	pen	beg	men
Nonsense Words	ev	fej	gen	kex	lek

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	bed	set	pen	beg	men
Row 2	ev	fej	gen	kex	lek

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 11a Digraphs (Introduction to ck)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.ii:** Demonstrate and apply phonetic knowledge by using letter-sound relationships to decode, including VC and CVC words.
- **ELA.K.2.C.i:** Demonstrate and apply spelling knowledge by spelling words with VC and CVC.
- **ELA.K.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.K.2.C.iii: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the Student Response Handout (Part A). (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Digraph ck	High Frequency Words

 1. sick
 1. my

 2. rock
 2. you

 3. luck
 3. said

 4. pack
 4. all

 5. neck
 5. was

Part B: Decoding

Real Words	lick	sock	duck	back	peck
Nonsense Words	gock	seck	kack	mick	juck

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	lick	sock	duck	back	peck
Row 2	gock	seck	kack	mick	juck

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 12a Digraphs (Introduction to sh)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.ii:** Demonstrate and apply phonetic knowledge by using letter-sound relationships to decode, including VC and CVC words.
- **ELA.K.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with VC and CVC.
- **ELA.K.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.K.2.C.iii: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the Student Response Handout (Part A). (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Digraph sh	High Frequency Words

 1.hush
 1.has

 2.shed
 2.into

 3.cash
 3.are

 4.dish
 4.here

 5.shop
 5.have

Part B: Decoding

Real Words	mush	shot	dash	fish	shed
Nonsense Words	yish	shug	vash	shek	rosh

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	mush	shot	dash	fish	shed
Row 2	yish	shug	vash	shek	rosh

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 13a Digraphs (Introduction to th)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.ii:** Demonstrate and apply phonetic knowledge by using letter-sound relationships to decode, including VC and CVC words.
- ELA.K.2.C.i: Demonstrate and apply spelling knowledge by spelling words with VC and CVC.
- **ELA.K.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.K.2.C.iii: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the Student Response Handout (Part A). (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

y Words
;

 1. thud
 1. to

 2. them
 2. do

 3. with
 3. is

 4. moth
 4. he

 5. that
 5. will

Part B: Decoding

Real Words	thin	them	math	thud	that
Nonsense Words	thap	thun	thit	kath	foth

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	thin	them	math	thud	that
Row 2	thap	thun	thit	kath	foth

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 14a Digraphs (Introduction to ch)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.ii:** Demonstrate and apply phonetic knowledge by using letter-sound relationships to decode, including VC and CVC words.
- **ELA.K.2.C.i:** Demonstrate and apply spelling knowledge by spelling words with VC and CVC.
- **ELA.K.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.K.2.C.iii: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the Student Response Handout (Part A). (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Digraph ch High Frequency Word

 1. such
 1. the

 2. rich
 2. go

 3. chum
 3. she

 4. much
 4. for

 5. chat
 5. with

Part B: Decoding

Real Words	such	rich	chap	chop	inch
Nonsense Words	dech	chob	chux	tich	chag

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	such	rich	chap	chop	inch
Row 2	dech	chob	chux	tich	chag

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 15a Digraphs (Introduction to wh)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.K.2.B.ii:** Demonstrate and apply phonetic knowledge by using letter-sound relationships to decode, including VC and CVC words.
- **ELA.K.2.C.i:** Demonstrate and apply spelling knowledge by spelling words with VC and CVC.
- **ELA.K.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.K.2.C.iii:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the Student Response Handout (Part A). (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me and touch the space where you will write the word. Then, you will write the word in the correct space.

- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Digraph wh	High Frequency Words
J	ingilitequency includ

 1. when
 1. like

 2. whim
 2. we

 3. wham
 3. see

 4. whiz
 4. me

 5. whip
 5. as

Part B: Decoding

Real Words	when	whim	wham	whip	whiz
Nonsense Words	whan	whog	whuv	whid	whem

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics Skills Decoding/Encoding Checklist (KG)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	when	whim	wham	whip	whiz
Row 2	whan	whog	whuv	whid	whem

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Appendix D: First Grade Summative Assessments



Summative: Set 11 Digraphs (sh, ck)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final digraphs.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii:** Demonstrate and apply spelling knowledge by correctly spelling words with digraphs.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____." (Repeat the word.) "____." (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "_____." (Repeat the word.) "____." (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Digraphs Sn, ck — migh Frequency word	Digraphs sh, ck	High Frequency Words
---------------------------------------	-----------------	----------------------

 1. back
 1. say

 2. shop
 2. what

 3. gush
 3. went

 4. shin
 4. your

 5. neck
 5. goes

Part B: Decoding

Real Words	wish	luck	shut	puck	bash
Nonsense Words	mick	shad	guck	tash	jeck

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	wish	luck	shut	puck	bash
Row 2	mick	shad	guck	tash	jeck

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

4	5	6	7	8	9	10	Total Correct



Summative: Set 12 Digraphs (th)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final digraphs.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- ELA.1.2.C.ii: Demonstrate and apply spelling knowledge by correctly spelling words with digraphs.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____." (Repeat the word.) "____." (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "_____." (Repeat the word.) "____." (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Digraph th	High Frequency Words

 1. moth
 1. play

 2. than
 2. come

 3. thud
 3. looking

 4. this
 4. at

 5. bath
 5. by

Part B: Decoding

Real Words	path	thaw	with	then	thin
Nonsense Words	thid	dath	tham	sith	thup

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	path	thaw	with	then	thin
Row 2	thid	dath	tham	sith	thup

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Woı	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 13 Digraphs (ch)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final digraphs.
- **ELA.1.2.B.iii:** Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii:** Demonstrate and apply spelling knowledge by correctly spelling words with digraphs.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____." (Repeat the word.) "____." (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "_____." (Repeat the word.) "____." (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Digraph ch	High Frequency Words

 1. chat
 1. says

 2. chug
 2. when

 3. such
 3. ask

 4. inch
 4. boy

 5. chin
 5. can

Part B: Decoding

Real Words	chip	much	chop	rich	chap
Nonsense Words	sich	chud	guch	chen	voch

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	chip	much	chop	rich	chap
Row 2	sich	chud	guch	chen	voch

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Woı	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 14 Digraphs (ng)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final digraphs.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- ELA.1.2.C.ii: Demonstrate and apply spelling knowledge by correctly spelling words with digraphs.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____." (Repeat the word.) "____." (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "_____." (Repeat the word.) "____." (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Digraph ng	High Frequency Wor
1.long	1.hang
2. ding	2. long
3. bang	3. put
	4 1

4. wing 4. day 5. hung 5. did

Part B: Decoding

Real Words	gong	hang	lung	sing	king
Nonsense Words	ting	fong	jung	ling	mang

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	gong	hang	lung	sing	king
Row 2	ting	fong	jung	ling	mang

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words			Nonsense Words							
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 15 Digraphs (wh)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.1.2.B.ii: Decode words with initial and final digraphs.
- **ELA.1.2.B.iii:** Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii:** Demonstrate and apply spelling knowledge by correctly spelling words with digraphs.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____." (Repeat the word.) "____." (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "_____." (Repeat the word.) "____." (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Digraph wh	High Frequency Words

 1. when
 1. other

 2. whim
 2. get

 3. whip
 3. had

 4. whit
 4. him

 5. whiz
 5. his

Part B: Decoding

Real Words	whim	when	wham	whiz	whip
Nonsense Words	whup	whag	whiv	whex	whob

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	whim	when	wham	whiz	whip
Row 2	whup	whag	whiv	whex	whob

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words			Nonsense Words							
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 16 L-Blends

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii**: Decode words with initial consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii:** Demonstrate and apply spelling knowledge by correctly spelling words initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items below.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

L-Blends	High Frequency Words
1. blot	1. down
2. clap	2. next
3. flex	3. over
4. plus	4. be
5. glob	5. how

Part B: Decoding

Real Words	blab	clip	flat	plum	glad
Nonsense Words	glix	plub	blan	clem	flod

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	blab	clip	flat	plum	glad
Row 2	glix	plub	blan	clem	flod

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 17 S-Blends

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii**: Decode words with initial consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii:** Demonstrate and apply spelling knowledge by correctly spelling words initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items below.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

 1. skin
 1. her

 2. swag
 2. too

 3. smog
 3. from

 4. stub
 4. want

 5. sped
 5. its

Part B: Decoding

Real Words	skip	swam	smug	stem	spot
Nonsense Words	skob	swug	smab	stin	spef

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	skip	swam	smug	stem	spot
Row 2	skob	swug	smab	stin	spef

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words			Nonsense Words							
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 18 R-Blends

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii**: Decode words with initial consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by correctly spelling words initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items below.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

R-Blends Hi	gh Frequency Words
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 1. frog
 1. who

 2. grim
 2. about

 3. drip
 3. it's

 4. crab
 4. low

 5. prep
 5. man

¹Part B: Decoding

Real Words	fret	grin	drag	crud	prop
Nonsense Words	prub	crat	friv	grod	drem

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	fret	grin	drag	crud	prop
Row 2	prub	crat	friv	grod	drem

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 19 Contractions

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.iv**: Use knowledge of base words to decode common contractions.
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. Find the first word (point to the word on the student's handout) and read across the row.

Assessment Items

Part A: Encoding

Contractions	High Frequency Words
1.can't	1.love
2.he's	2. great
3. you'll	3. may
4. I'll	4. not
5. didn't	5. old

1 Part B: Decoding

Real Words	don't	you're	it's	hasn't	ľm
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Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Section A is worth 10 points and Section B is worth 5 points for a total of 15 points possible.) Use the Student Response Record (Part B) when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).

Directions: Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1. .	6.	
2.	7.	
3. .	8.	
4.	9.	
5. .	10.	

Directions: You will read some words to your teacher.

don't you're	it's	hasn't	ľm
--------------	------	--------	----

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words					
Student Name	1	2	3	4	5	Total Correct



Summative: Set 20 Inflectional Endings (Three Sounds of -ed)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- ELA.1.2.B.v: Decode words with inflectional endings, including -ed.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions	
Part A	
First, give each student a copy of the Student Hando lined paper for Part A.)	out (Part A). (Alternatively, students may use
Say: I will say a word two times. First, you are going space where you will write the word. Then, you will Find number one. You'll write your first word in the	write the word in the correct space. space beside the number one.
The word is "". (Repeat the word.) " writing the word in the correct space.)	". (Watch that students are pointing to and
The next word is "". (Repeat the word.) " and writing the word in the correct space.)	

Repeat the directions above for each of the Part A assessment items below.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. Find the first word (point to the word on the student's handout) and read across the row.

Assessment Items

Part A: Encoding

Inflectional Endings (Three Sounds of -ed)	High Frequency Words
1.masked	1.came
2.banged	2.they
3. wanted	3.any
4. jumped	4. two
5. added	5. way

Part B: Decoding

Real Words fish	shed wanted	asked	rusted	camped
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Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Section A is worth 10 points and Section B is worth 5 points for a total of 15 points possible.) Use the Student Response Record (Part B) when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).

Directions: Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1. .	6.	
2.	7.	
3. .	8.	
4.	9.	
5. .	10.	

Directions: You will read some words to your teacher.

fished mended	asked	rusted	camped
---------------	-------	--------	--------

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		R				
Student Name	1	2	3	4	5	Total Correct



Summative: Set 21 Ending Blends (-nd, -nk, -nt)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.1.2.B.ii: Decode words with initial and final consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Ending Blends (-nd, -nk, -nt) High Frequency Words

 1. band
 1. saw

 2. dunk
 2. some

 3. vent
 3. one

 4. wind
 4. now

 5. font
 5. yes

Part B: Decoding

Real Words	land	sink	punt	send	sunk
Nonsense Words	wint	gond	tunk	pent	jand

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	land	sink	punt	send	sunk
Row 2	wint	gond	tunk	pent	jand

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 22 Ending Blends (-st, -ft, -ct, -pt)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.1.2.B.ii: Decode words with initial and final consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends.
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Ending Blends (-st, -ft, -ct, -pt) High Frequency Words

 1. rest
 1. off

 2. loft
 2. write

 3. pact
 3. our

 4. kept
 4. back

 5. must
 5. hour

Part B: Decoding

Real Words	cast	gift	duct	opt	fest
Nonsense Words	reft	jact	mept	tust	boft

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	cast	gift	duct	opt	fest
Row 2	reft	jact	mept	tust	boft

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 23 Ending Blends (-lt, -lk)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.1.2.B.ii: Decode words with initial and final consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Ending Blends (-lt, -lk) High Frequency Words

 1.jolt
 1.or

 2.walk
 2.know

 3.pelt
 3.been

 4.bulk
 4.blue

 5.milk
 5.both

Part B: Decoding

Real Words	quilt	silk	melt	yolk	salt
Nonsense Words	tulk	holt	zilk	nult	palk

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	quilt	silk	melt	yolk	salt
Row 2	tulk	holt	zilk	nult	palk

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words			Nonsense Words							
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 24 Ending Blends (-Id, -If, -Ip)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.1.2.B.ii: Decode words with initial and final consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Ending Blends (-ld, -lf, -lp)	High Frequency Words
-------------------------------	----------------------

1.fold	1. give
2. self	2. could
3. gulp	3. many
4. wild	4. don't
5. golf	5. each

Part B: Decoding

Real Words	mold	gulf	help	weld	self
Nonsense Words	bilp	feld	holf	tulp	pold

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1	6.	
2	7.	
3	8.	
4.	9.	
5.	10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	mold	gulf	help	weld	self
Row 2	bilp	feld	holf	tulp	pold

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 25 Ending Blends (-sk, -mp)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.1.2.B.ii: Decode words with initial and final consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Ending Blends (-sk, -mp) High Frequency Words

1.risk1.please2.jump2.only3.damp3.should4.task4.would5.romp5.even

Part B: Decoding

Real Words	mask	dump	desk	limp	husk
Nonsense Words	homp	gosk	jamp	yisk	zamp

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	mask	dump	desk	limp	husk
Row 2	homp	gosk	jamp	yisk	zamp

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 26 Final e (a_e)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii**: Decode words with initial consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii:** Demonstrate and apply spelling knowledge by correctly spelling words initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Final e (a_e)	High Frequency Words
1.face	1. good
2. cage	2. were
0 (1	0 (; 1

3. flame 3. find 4. craze 4. help 5. game 5. jump

Part B: Decoding

Real Words	brake	lace	stage	maze	safe
Nonsense Words	grafe	slake	spafe	stabe	bade

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
	•
3.	
	•
4.	
5.	
6.	
7.	
8.	
9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	brake	lace	stage	maze	safe
Row 2	grafe	slake	spafe	stabe	bade

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 27 Final e (i_e)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii**: Decode words with initial consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by correctly spelling words initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Final e (i_e)	High Frequency Words
---------------	----------------------

 1. wide
 1. their

 2. vine
 2. five

 3. smile
 3. just

 4. hive
 4. keep

 5. lime
 5. four

Part B: Decoding

Real Words	twice	dine	rise	shine	bite
Nonsense Words	quide	plime	shibe	clive	chike

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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3.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	twice	dine	rise	shine	bite
Row 2	quide	plime	shibe	clive	chike

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 28 Final e (o_e)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii**: Decode words with initial consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii:** Demonstrate and apply spelling knowledge by correctly spelling words initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Final e (o_e)	High Frequency Words
4 1	4

 1.bone
 1.once

 2.hope
 2.out

 3.vote
 3.mean

 4.nose
 4.more

 5.rode
 5.show

Part B: Decoding

Real Words	home	zone	drove	vote	joke
Nonsense Words	grode	blope	crose	trote	shoke

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	home	zone	drove	vote	joke
Row 2	grode	blope	crose	trote	shoke

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 29 Final e (u_e, e_e)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii**: Decode words with initial consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by correctly spelling words initial and final consonant blends.
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Final e (u_e, e_e) High Frequency Words

 1. cube
 1. live

 2. rude
 2. use

 3. yule
 3. friend

 4. theme
 4. most

 5. eve
 5. side

Part B: Decoding

Real Words	June	even	these	muse	mute
Nonsense Words	ruke	bume	pule	hune	wude

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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2.	
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3.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	June	even	these	muse	mute
Row 2	ruke	bume	pule	hune	wude

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 30 Trigraphs (-dge, -tch)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii**: Decode words with initial consonant blends.
- ELA.1.2.B.iii: Decode words with closed syllables and open syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables and open syllables.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by correctly spelling words initial and final consonant blends.
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- **ELA.1.2.C.iv:** Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Trigraphs (-dge, -tch) High Frequency Words

1. match1. knew2. smidge2. wrote3. fetch3. move4. wedge4. take5. lodge5. much

Part B: Decoding

Real Words	catch	wedge	ditch	budge	pitch
Nonsense Words	putch	kidge	natch	fodge	zetch

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
	•
3.	
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5.	
6.	
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8.	
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10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	catch	wedge	ditch	budge	pitch
Row 2	putch	kidge	natch	fodge	zetch

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 31 R-Controlled (ar)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

R-Controlled (a	r) High	Frequency	y Words
it oonidioned (d	.,9		,

 1. smart
 1. boy

 2. card
 2. get

 3. jar
 3. it's

 4. march
 4. may

 5. yard
 5. know

Part B: Decoding

Real Words	part	sharp	yarn	start	hard
Nonsense Words	glarp	plark	kard	charb	tharg

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
	•
3.	
	•
4.	
5.	
6.	
7.	
8.	
9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	part	sharp	yarn	start	hard
Row 2	glarp	plark	kard	charb	tharg

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 32 R-Controlled (or)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

R-Controlled (or)	High Frequency Words
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1. horn	1.now
2. north	2. off
3. shorts	3. old
4. storm	4. put
5. stork	5 red

Part B: Decoding

Real Words	scorch	corn	fort	form	port
Nonsense Words	morsh	glorm	bork	zord	thorp

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
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3.	
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10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	scorch	corn	fort	form	port
Row 2	morsh	glorm	bork	zord	thorp

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words					Nonsense Words					
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 33 R-Controlled (er)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

R-Controlled (er) Hig	h Frequency Words
-----------------------	-------------------

 1. fern
 1. one

 2. her
 2. saw

 3. perch
 3. the

 4. stern
 4. two

 5. term
 5. our

Part B: Decoding

Real Words	berth	verse	clerk	verb	herd
Nonsense Words	kerd	yerp	blern	derg	flerm

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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2.	
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3.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	berth	verse	clerk	verb	herd
Row 2	kerd	yerp	blern	derg	flerm

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words					Nonsense Words					
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 34 R-Controlled (ir, ur)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

R-Controlled (ir, ur)	High Frequency	Words
-----------------------	-----------------------	--------------

 1. hurt
 1. say

 2. bird
 2. out

 3. church
 3. see

 4. firm
 4. use

 5. urge
 5. was

Part B: Decoding

Real Words	blurt	swirl	urge	thirst	curl
Nonsense Words	clirg	glurp	thirx	furve	zirb

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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2.	
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3.	
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10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	blurt	swirl	urge	thirst	curl
Row 2	clirg	glurp	thirx	furve	zirb

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words					Nonsense Words					
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 35 Words Ending in y & Digraph (ph)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Words Ending in y & Digraph (ph) High Frequency Words

 1. graph
 1. she

 2. phase
 2. way

 3. phone
 3. yes

 4. baby
 4. back

 5. try
 5. came

Part B: Decoding

Real Words	trophy	ruby	cry	phrase	morph
Nonsense Words	phorp	slaph	tery	diny	gly

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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2.	
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3.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	trophy	ruby	cry	phrase	morph
Row 2	phorp	slaph	tery	diny	gly

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Woı	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 36 Long e Vowel Teams (ee, ea, ey)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Long e Vowel Teams (ee, ea, ey) High Frequency Words

 1. glee
 1. who

 2. treat
 2. you

 3. key
 3. been

 4. green
 4. blue

 5. dream
 5. just

Part B: Decoding

Real Words	breeze	reach	honey	queen	clean
Nonsense Words	seast	leed	treap	cheen	pleam

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
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3.	
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4.	
5.	
6.	
7.	
8.	
9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	breeze	reach	honey	queen	clean
Row 2	seast	leed	treap	cheen	pleam

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 37 Long a Vowel Teams (ai, ay)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Long a Vowel Teams (ai, ay) High Frequency Words

 1. wait
 1. both

 2. day
 2. don't

 3. brain
 3. each

 4. play
 4. find

 5. trait
 5. keep

Part B: Decoding

Real Words	away	snail	maybe	waist	layup
Nonsense Words	bray	braip	vray	chaim	flay

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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2.	
	•
3.	
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4.	
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6.	
7.	
8.	
9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	away	snail	maybe	waist	layup
Row 2	bray	braip	vray	chaim	flay

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 38 Long o Vowel Teams (oa, oe, ow)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Long o Vowel Teams (oa, oe, ow) High Frequency Words

 1. goal
 1. even

 2. toe
 2. five

 3. show
 3. give

 4. groan
 4. help

 5. boat
 5. from

Part B: Decoding

Real Words	boast	goes	throw	soap	blow
Nonsense Words	thow	moaf	doek	voasp	ploet

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
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3.	
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9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	boast	goes	throw	soap	blow
Row 2	thow	moaf	doek	voasp	ploet

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 39 Long i Vowel Teams (ie, igh)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Long i Vowel Teams (ie, igh) Hig	gh Frequency Words
----------------------------------	--------------------

1. tie	1. four
2. light	2. good
3. cried	3. here
4. high	4. hour
5. bright	5. jump

Part B: Decoding

Real Words	tried	tight	pie	slight	flies
Nonsense Words	glight	vight	bied	zight	wigh

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	tried	tight	pie	slight	flies
Row 2	glight	vight	bied	zight	wigh

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 40 Vowel Team (eigh)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

vower realif (eight) — flight frequency word	Vowel Team	(eigh)	High Frequency Word
----------------------------------------------	-------------------	--------	---------------------

1. sleigh1. left2. neigh2. knew3. weigh3. like4. eight4. mean5. freight5. name

Part B: Decoding

Real Words	eighty	sleigh	eighth	freight	neigh
Nonsense Words	bleigh	treight	pleigh	cheight	steight

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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2.	
	•
3.	
4.	
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6.	
7.	
8.	
9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	eighty	sleigh	eighth	freight	neigh
Row 2	bleigh	treight	pleigh	cheight	steight

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 41 Vowel Team (oo)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Vowel Team (oo) High Frequence

 1. book
 1. live

 2. swoon
 2. more

 3. wood
 3. look

 4. proof
 4. once

 5. took
 5. most

Part B: Decoding

Real Words	shook	foot	hoop	cool	zoom
Nonsense Words	broove	stooth	cloomy	spood	sook

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
	•
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	shook	foot	hoop	cool	zoom
Row 2	broove	stooth	cloomy	spood	sook

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 42 Vowel Teams (au, aw, augh)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii**: Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- ELA.1.2.C.iii: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Vowel Teams (au, aw, augh) High Frequency Words

1. pause1. move2. drawn2. much3. caught3. love4. haul4. part5. thaw5. said

Part B: Decoding

Real Words	fault	crawl	taught	squawk	launch
Nonsense Words	bause	grawn	maughty	vaul	shawk

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
	•
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	fault	crawl	taught	squawk	launch
Row 2	bause	grawn	maughty	vaul	shawk

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 43 Diphthongs (ow, ou)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Dipinitionings (OW, Ou) Fright Frequency Word	Diphthongs	(ow, ou)	High Frequency Word
-----------------------------------------------	-------------------	----------	---------------------

1.howl1.play2.proud2.show3.loud3.take4.gown4.side5.sour5.they

Part B: Decoding

Real Words	crowd	cloud	spout	vow	frown
Nonsense Words	wrout	stowp	prouk	drowm	oush

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
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3.	
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4.	
5.	
6.	
7.	
8.	
9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	crowd	cloud	spout	VOW	frown
Row 2	wrout	stowp	prouk	drowm	oush

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 44 Vowel Teams (ew, ue, ui)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

Vowel Teams (ew, ue, ui) High Frequency Words

 1. due
 1. were

 2. juice
 2. could

 3. crew
 3. great

 4. glue
 4. their

 5. new
 5. would

Part B: Decoding

Real Words	threw	clue	cruise	flew	true
Nonsense Words	buice	plew	flue	truise	kew

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
	•
3.	
	•
4.	
5.	
6.	
7.	
8.	
9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	threw	clue	cruise	flew	true
Row 2	buice	plew	flue	truise	kew

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Appendix E: Second Grade Summative Assessments

Summative: Set 26-30 Final e (VCe) & Trigraph Review

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and
 multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including
 digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.vi: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "_____". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "_____". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Final e (VCe) and Trigraph Review High Frequency Words

1. take1. first2. hide2. place3. closes3. right4. judge4. round5. ditch5. these

Part B: Decoding

Real Words	cape	side	fume	wedges	scratch
Nonsense Words	votch	ladge	caze	bope	pite

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
	-
2.	
	•
3.	
	•
4.	
5.	
6.	
7.	
8.	
9.	
10.	



You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	cape	side	fume	wedges	scratch
Row 2	votch	ladge	caze	bope	pite

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 31 R-Controlled Syllables (ar) & Inflectional Endings (-es)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii:** Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

R-Controlled (ar) & Inflectional Endings (-es)

- 1. carpet
- 2. armies
- 3. mark
- 4. chart
- 5. card

High Frequency Words

- 1. again
- 2. because
- 3. every
- 4. does
- 5. must

Part B: Decoding

Real Words	cart	marvel	spark	garden	barnyard
Nonsense Words	varnic	jarlon	glarve	kardis	larmet

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	cart	marvel	spark	garden	barnyard
Row 2	varnic	jarlon	glarve	kardis	larmet

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct



Summative: Set 32 R-Controlled (or)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.1.2.B.ii:** Decode words with initial and final consonant blends, digraphs, and trigraphs.
- **ELA.1.2.B.iii**: Decode words with closed syllables; open syllables; VCe syllables; vowel teams, including vowel digraphs and diphthongs; and r-controlled syllables.
- **ELA.1.2.C.i**: Demonstrate and apply spelling knowledge by spelling words with closed syllables, open syllables, and vowel teams.
- **ELA.1.2.C.ii**: Demonstrate and apply spelling knowledge by spelling words with initial and final consonant blends, digraphs, and trigraphs;
- **ELA.1.2.C.iii**: Demonstrate and apply spelling knowledge by spelling words using sound-spelling patterns.
- ELA.1.2.C.iv: Demonstrate and apply spelling knowledge by correctly spelling high frequency words.

Teacher Directions

Part A

First, give each student a copy of the *Student Response Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.)

Assessment Items

Part A: Encoding

R-Controlled (or)	High Frequency Words
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1. horn	1.now
2. north	2. off
3. shorts	3. old
4. storm	4. put
5. stork	5 red

Part B: Decoding

Real Words	scorch	corn	fort	form	port
Nonsense Words	morsh	glorm	bork	zord	thorp

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (First Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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3.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	scorch	corn	fort	form	port
Row 2	morsh	glorm	bork	zord	thorp

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nonsense Words						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 33 R-Controlled Syllables (er) & Inflectional Endings (-ing)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

R-Controlled (er) & Inflectional Endings (-ing)

wondering
 preferring

3. avert

4. oversight

5. carpenter

High Frequency Words

1. very

2. there

3. where

4. them

5. took

Part B: Decoding

Real Words	computer	pondered	thundering	brother	person
Nonsense Words	vercan	merbic	gervan	pixter	terper

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	computer	pondered	thundering	brother	person
Row 2	vercan	merbic	gervan	pixter	terper

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 34 R-Controlled Syllables (ir, ur)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii:** Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi:** Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi:** Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

RR-Controlled (ir, ur)

squirming churned furthering turnpike mirth

High Frequency Words

1.then
2.turn
3.this
4.year
5.cause

Part B: Decoding

Real Words	chirping	surprise	curved	quirky	turnkey
Nonsense Words	dirma	kirtan	canmur	sirkin	soltur

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	chirping	surprise	curved	quirky	turnkey
Row 2	dirma	kirtan	canmur	sirkin	soltur

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 35 Words Ending in y & Digraph (ph)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii:** Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi:** Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Words Ending in y & Digraph (ph)

1. photograph2. factory3. dolphins4. horsefly5. trophy

High Frequency Words

1.hink 2.which 3.third 4.yours

5. those

Part B: Decoding

Real Words	telegraph	elephants	phone	phase	alphabet
Nonsense Words	naphy	merphin	gophy	phorpy	philbins

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the *Just Right Reader Assessment & Progress Monitoring Guide* (*Mastery Measures Administration Guide*).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	telegraph	elephants	phone	phase	alphabet
Row 2	naphy	merphin	gophy	phorpy	philbins

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 36 Long e Vowel Teams (ee, ea, ey)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii**: Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv**: Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Long e Vowel Teams (ee, ea, ey)

- 1. weekend
- 2. defeated
- 3. medley
- 4. agreed
- 5. leaving

High Frequency Words

- 1. laugh
- 2. new
- 3. through
- 4. three
- 5. also

Part B: Decoding

Real Words	eal Words sneezed		jersey	reaching	beamed
Nonsense Words	pleem	fleam	seeley	treen	weaming

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	sneezed	beeline	jersey	reaching	beamed
Row 2	pleem	fleam	seeley	treen	weaming

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nons						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 37 Long a Vowel Teams (ai, ay)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii:** Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Long a Vowel Teams (ai, ay)

- 1. container
- 2. strained
- 3. dismay
- 4. yesterday
- 5. paintbrush

High Frequency Words

- 1. pull
- 2. before
- 3. under
- 4. people
- 5. water

Part B: Decoding

Real Words	delay	driveway	explain	claiming	stray
Nonsense Words	cray	brait	vailsin	graimet	thray

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	delay	driveway	explain	claiming	stray
Row 2	cray	brait	vailsin	graimet	thray

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nons						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 38 Long o Vowel Teams (oa, oe, ow)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and
 multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including
 digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Long o Vowel Teams (oa, oe, ow)

- 1.toasted
- 2. unloading
- 3.toes
- 4. throwing
- 5. windowpane

High Frequency Words

- 1. above
- 2. word
- 3. number
- 4. second
- 5. yellow

Part B: Decoding

Real Words	shadow	narrow	throat	tiptoe	boast
Nonsense Words	stowen	flowate	croaver	floathed	growip

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	shadow	narrow	throat	tiptoe	boast
Row 2	stowen	flowate	croaver	floathed	growip

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words				Nons						
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 39 Long i Vowel Teams (ie, igh)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii**: Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- ELA.2.2.C.vi: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Long i Vowel Teams (ie, igh)

- 1. untie
- 2. highlight
- 3. bright
- 4. cries
- 5. frighten

High Frequency Words

- 1. after
- 2. world
- 3. sentence
- 4. than
- 5. that

Part B: Decoding

Real Words	slight	delight	tried	lie	upright
Nonsense Words	scright	siebers	plighty	munbiepling	crightip

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	slight	delight	tried	lie	upright
Row 2	scright	siebers	plighty	munbiepling	crightip

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words					Nons	ense V	Vords			
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 40 Diphthongs (oy, oi) & Vowel Team (eigh)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
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- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi:** Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Diphthongs (oy, oi) & Vowel Team (eigh)

1. destroys
 2. joyful
 3. disappoint
 4. neighborhood
 5. noisemaker

High Frequency Words

hough
 front
 pull

4. then 5. time

Part B: Decoding

Real Words	voice	soybean	avoids	weigh	royal
Nonsense Words	goitop	floyer	seight	soylap	toiver

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
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Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	voice	soybean	avoids	weigh	royal
Row 2	goitop	floyer	seight	soylap	toiver

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words					Nons	ense V	Vords			
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 41 Vowel Team (oo)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and
 multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including
 digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
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Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

R-Controlled (ar) & Inflectional Endings (-es)

1.took

2. unhooked

3.loop

4. notebooks

5. droop

High Frequency Words

1. write

2.those

3. yours

4. friend

5. please

Part B: Decoding

Real Words	smoothed	football	shook	blooming	moonlight
Nonsense Words	brooging	flooty	sprooch	zoodlet	soofup

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	smoothed	football	shook	blooming	moonlight
Row 2	brooging	flooty	sprooch	zoodlet	soofup

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words					Nons	ense V	Vords			
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 42 Vowel Teams (au, aw, augh)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and
 multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including
 digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Vowel Teams (au, aw, augh)

1. causes 2. crawfish 3. taught 4. applaud 5. yawned

High Frequency Words

wrote
 there

3. laugh

4. think

5. were

Part B: Decoding

Real Words	sprawling	thawed	laughed	autograph	crawled
Nonsense Words	fawsen	craughty	maughlet	vaunip	sawtin

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	sprawling	thawed	laughed	autograph	crawled
Row 2	fawsen	craughty	maughlet	vaunip	sawtin

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 43 Diphthongs (ow, ou)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv**: Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi:** Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Diphthongs (ow, ou)

1. vowed2. louder3. rowdy4 without

4. without 5. powerful

High Frequency Words

1.this
2.year
3.cause
4.took
5.walk

Part B: Decoding

Real Words	grounded	renowned	sprout	bowing	proud
Nonsense Words	nowper	houlis	glowned	foulpen	zounder

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	cart	renowned	sprout	bowing	proud
Row 2	nowper	houlis	glowned	foulpen	zounder

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 44 Vowel Teams (ew, ue, ui)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii**: Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv**: Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi:** Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

Part A

First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Vowel Teams (ew, ue, ui)

2. newborn 3. true

1. sewer

4. cruel

5. cruised

High Frequency Words

1. third

2. first

3. which

4. should

5. through

Part B: Decoding

Real Words	renewing	juicer	pursue	avenue	fruits
Nonsense Words	trewfip	ruezil	yewfiv	duits	wuedis

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	renewing	juicer	pursue	avenue	fruits
Row 2	trewfip	ruezil	yewfiv	duits	wuedis

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 45 Short e and Long a Vowel Teams (ea)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- ELA.2.2.B.i: Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii:** Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the *Student Response Record (Part B)* available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Short e and Long a Vowel Teams (ea)

- 1. instead
- 2. deadweight
- 3. ready
- 4. leapt
- 5. meadows

High Frequency Words

- 1.though
- 2. world
- 3. place
- 4. three
- 5. front

Part B: Decoding

Real Words	dead	breath	heading	spreaded	dealt
Nonsense Words	bleath	treaver	reavip	zeathop	seavish

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	dead	breath	heading	spreaded	dealt
Row 2	bleath	treaver	reavip	zeathop	seavish

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 46 Consonant -le Syllable

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii**: Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Consonant -le Syllables High Frequency Words

1. stable1. turn2. baffle2. word3. dimples3. over4. hurdle4. next5. rattlesnake5. too

Part B: Decoding

Real Words	sparkle	sizzle	humble	dangled	candlelight
Nonsense Words	firple	zogles	berfle	thirble	glapple

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	sparkle	sizzle	humble	dangled	candlelight
Row 2	firple	zogles	berfle	thirble	glapple

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 47 Soft c and g

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- **ELA.2.2.B.vi:** Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii**: Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Soft c and g High Frequency Words

1. centerstage1. come2. stage2. down3. faceplanted3. goes4. gentle4. hang5. chance5. line

Part B: Decoding

Real Words	gentleman	suggest	principle	centuries	tragic
Nonsense Words	kicepet	ciggles	fegic	pugic	lacer

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

1.	
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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	gentleman	suggest	principle	centuries	tragic
Row 2	kicepet	ciggles	fegic	pugic	lacer

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 48 Long a R-Controlled & Long e R-Controlled

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- **ELA.2.2.B.vi:** Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii**: Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Long a R-Controlled & Long e R-Controlled **High Frequency Words**

1. despair 1.have 2. stare 2.long 3. feared 3. made 4. steer 4. must 5. read

Part B: Decoding

Real Words	appeared	upstairs	hearing	airplane	share
Nonsense Words	kearup	tairdy	gairvol	pimzear	mairly

Scoring Guide

5. nearby

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the Student Response Record (Part B) when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the Phonics: Decoding/Encoding Checklist (Second Grade), noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- · Based on student performance, consider whether or not to utilize targeted instruction and Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	appeared	upstairs	hearing	airplane	share
Row 2	kearup	tairdy	gairvol	pimzear	mairly

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 49 Multiple Sounds of ough

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- **ELA.2.2.B.vi:** Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii**: Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Multiple Sounds of ough High Frequency Words

1. although1. right2. throughout2. any3. brought3. into4. tough4. about5. thorough5. these

Part B: Decoding

Real Words	enough	through	bought	dough	afterthought
Nonsense Words	foughten	amough	pordough	groughts	scrought

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their <u>My Literacy Journey (Student Tracker)</u>.
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	enough	through	bought	dough	afterthought
Row 2	foughten	amough	pordough	groughts	scrought

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		Re	al Wo	rds			Nons	ense V	Vords		
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 50 Silent Letters (gn, kn, wr, mb)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.iv: Decode compound words, contractions, and common abbreviations.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- **ELA.2.2.B.vi**: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iii:** Demonstrate and apply spelling knowledge by spelling compound words, contractions, and common abbreviations.
- **ELA.2.2.C.iv:** Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The first words you'll read are real words, and the second group of words you'll read are nonsense or made-up words. You'll start with the real words. Find the first real word (point to the word on the student's handout) and read across the row. (After the student has finished reading the real words, continue with the nonsense words.) Now, you'll read the nonsense words. Start with the first nonsense word, and read across. (Point to the starting word on the student's handout.

Assessment Items

Part A: Encoding

Silent Letters (gn, kn, wr, mb) High Frequency Words

1.wrongly1.round2.kneecaps2.many3.limbs3.above4.gnash4.under5.knock5.make

Part B: Decoding

Real Words	eal Words signposts		wrecked	numbly	gnawing
Nonsense Words	mignwell	knipper	wroken	brimb	gnuffler

Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Each section is worth 10 points for a total of 20 points possible.) Use the *Student Response Record (Part B)* when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).
- Based on student performance, consider whether or not to utilize targeted instruction and
 Mastery Measures and at what frequency to progress monitor using the skill-based probes. [See
 the Just Right Reader Assessment & Progress Monitoring Guide (Mastery Measures
 Administration Guide).]

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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You will read some words to your teacher. The first row of words are real words, and the second row of words are nonsense or made-up words.

Row 1	signposts	knuckle	wrecked	numbly	gnawing
Row 2	mignwell	knipper	wroken	brimb	gnuffler

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words			Nonsense Words							
Student Name	1	2	3	4	5	6	7	8	9	10	Total Correct

Summative: Set 51 Prefixes/Roots/Suffixes (dis-, re-, un-, -er)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii:** Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.vi: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iv**: Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi:** Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The words you'll read are real words. Find the first word (point to the word on the student's handout) and read across the row.

Assessment Items

Part A: Encoding

Prefixes/Roots/Suffixes (dis-, re-, un-, -er) High Frequency Words

1. dislikes1. also2. refresh2. only3. unhappy3. again4. distrust4. water

5. bigger 5. went

Part B: Decoding

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Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Section A is worth 10 points and Section B is worth 5 points for a total of 15 points possible.) Use the Student Response Record (Part B) when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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Directions: You will read some words to your teacher.

Row 1	discovered	redo	unclear	refund	brighter
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Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		R				
Student Name	1	2	3	4	5	Total Correct

Summative: Set 52 Prefixes/Roots/Suffixes (mis-, pre-, -est, -ic)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii:** Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.vi: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iv**: Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi:** Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The words you'll read are real words. Find the first word (point to the word on the student's handout) and read across the row.

Assessment Items

Part A: Encoding

Prefixes/Roots/Suffixes (mis-, pre-, -est, -ic) High Frequency Words

1. preschool1. very2. mismatched2. after3. predict3. same4. sweetest4. want5. dramatic5. before

Part B: Decoding

Real Wordspreheatmistake	tallest farthest historic
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Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Section A is worth 10 points and Section B is worth 5 points for a total of 15 points possible.) Use the Student Response Record (Part B) when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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Directions: You will read some words to your teacher.

Row 1	preheat	mistake	tallest	farthest	historic
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Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

		R				
Student Name	1	2	3	4	5	Total Correct

Summative: Set 53 Prefixes/Roots/Suffixes (ex-, non-, -ly)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii:** Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.vi: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iv**: Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v**: Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi**: Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The words you'll read are real words. Find the first word (point to the word on the student's handout) and read across the row.

Assessment Items

Part A: Encoding

Prefixes/Roots/Suffixes (ex-, non-,-ly)

1. cowardly

2. extend

3. nonstop

4. gladly

5. exclaims

High Frequency Words

1. number

2. people

3. what

4. your

5. second

Part B: Decoding

Real Words	quickly	extreme	nonsense	gently	export	
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Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Section A is worth 10 points and Section B is worth 5 points for a total of 15 points possible.) Use the Student Response Record (Part B) when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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Directions: You will read some words to your teacher.

Row 1	quickly	extreme	nonsense	gently	export
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Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words					
Student Name	1	2	3	4	5	Total Correct

Summative: Set 54 Prefixes/Roots/Suffixes (im-, post-, pro-)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii:** Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- ELA.2.2.B.v: Decode words using knowledge of syllable division patterns such as VCCV, VCV, and VCCCV.
- ELA.2.2.B.vi: Decode words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.
- ELA.2.2.C.i: Demonstrate and apply spelling knowledge by spelling one-syllable and multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
- **ELA.2.2.C.iv**: Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v:** Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi:** Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The words you'll read are real words. Find the first word (point to the word on the student's handout) and read across the row.

Assessment Items

Part A: Encoding

Prefixes/Roots/Suffixes (im-, post-, pro-)

1. impolite

2. postdate3. progress

4. imperfect

5. postscript

High Frequency Words

1. yellow

2. because

3. when

4. says

5. other

Part B: Decoding

Real Words	impure	postseason	product	impossible	postpone
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Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Section A is worth 10 points and Section B is worth 5 points for a total of 15 points possible.) Use the Student Response Record (Part B) when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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Directions: You will read some words to your teacher.

Row 1 important postcard protect imagery cav

Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words					
Student Name	1	2	3	4	5	Total Correct

Summative: Set 55 Prefixes/Roots/Suffixes (dis-, re-, un-, -er)

Directions for Administration

Purpose of Assessment:

A summative assessment gauges students' knowledge and skills after teaching and learning have taken place. The intent of the assessment is to measure and report student mastery of the assessed standards/skills. (Teachers can also use this summative data to identify skills that need to be retaught, reinforced and/or to monitor student progress.)

Standards/Skills Assessed:

- **ELA.2.2.B.i:** Decode words with short, long, or variant vowels, trigraphs, and blends.
- **ELA.2.2.B.iii**: Decode multisyllabic words with closed syllables; open syllables; VCe syllables; vowel teams, including digraphs and diphthongs; r-controlled syllables; and final stable syllables.
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- **ELA.2.2.C.iv**: Demonstrate and apply spelling knowledge by spelling multisyllabic words with multiple sound-spelling patterns.
- **ELA.2.2.C.v**: Demonstrate and apply spelling knowledge by spelling words using knowledge of syllable division patterns, including words with double consonants in the middle of the word.
- **ELA.2.2.C.vi:** Demonstrate and apply spelling knowledge by spelling words with prefixes, including un-, re-, and dis-, and inflectional endings, including -s, -es, -ed, -ing, -er, and -est.

Teacher Directions

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First, give each student a copy of the *Student Handout (Part A)*. (Alternatively, students may use lined paper for Part A.)

Say: I will say a word two times. First, you are going to repeat the word after me, and touch the space where you will write the word. Then, you will write the word in the correct space.

- Find number one. You'll write your first word in the space beside the number one.
- The word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)
- The next word is "______". (Repeat the word.) "______". (Watch that students are pointing to and writing the word in the correct space.)

Repeat the directions above for each of the Part A assessment items.

Part B

Before beginning, laminate a copy of the Student Handout (Part B) to use with each administration.

You will need to administer Part B to each student individually. [Keep a copy of the Student Response Record (Part B) available to aid in scoring students' decoding.]

First, place the Student Handout (Part B) in front of the student for them to read.

Say: You are going to read some words today. The words you'll read are real words. Find the first word (point to the word on the student's handout) and read across the row.

Assessment Items

Part A: Encoding

Prefixes/Roots/Suffixes (bi-, tri-, -able, -inter) High Frequency Words

1. bicycle 1. looking

2.triangles2.will3.interact3.sentence

4. biweekly4. with5. disable5. every

Part B: Decoding

Real Words biceps tripod capable internet b	ulars	
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Scoring Guide

Each item in both the encoding and decoding sections is worth one point. Do not award partial credit for decoding or spelling part(s) of the item(s) correctly. (Section A is worth 10 points and Section B is worth 5 points for a total of 15 points possible.) Use the Student Response Record (Part B) when scoring students' decoding.

Progress Monitoring

After each end-of-unit/set assessment:

- Update the <u>Phonics: Decoding/Encoding Checklist (Second Grade)</u>, noting any changes in student progress/mastery of skills.
- Support students as they update their My Literacy Journey (Student Tracker).

Your teacher will say a word for you to spell in the spaces below. They will repeat the word.

Write each word in the space next to the number. Listen carefully to each word.

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Directions: You will read some words to your teacher.

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Directions: Place a check in the box to indicate words read accurately. Total the number of words read accurately in the Total Correct column.

	Real Words					
Student Name	1	2	3	4	5	Total Correct



Just Right Reader Assessment & Progress Monitoring Guide

for Just Right Reader Decodables

JustRightReader.com