

Phonics for Reading



Second Level

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MIBLSI



Students are more likely to succeed when schools address behavior and learning together. Michigan's Integrated Behavior and Learning Support Initiative (MIBLSI) partners with school districts to help implement and sustain these supports for improved student outcomes.

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Acknowledgments

Dr. Anita Archer, lead author of <u>Phonics for</u> <u>Reading</u>

David Kilpatrick, author of <u>Assessing, Preventing</u> and Overcoming Reading Difficulties

 And one of MIBLSI's State Conference keynote presenters!

Dynamic Measurement Group



Group Expectations

Be responsible

- Attend to the "Come back together" signal
- Active participation...Please ask questions
- Be Respectful
- Please allow others to listen
 - Please turn off cell phone and pagers
 - Please limit sidebar conversations
- Share "air time"
- Please refrain from email and Internet browsing Be Safe
- Take care of your own needs





Pause for Partnering







Purpose and Intended Outcomes

- Understand how Phonics for Reading directly connects to the science of teaching reading
- Use data to identify appropriate use of the program as well as program placement
- Understand the why & what of each lesson component
- Prepare for implementation by engaging in program delivery practice





Agenda

- 1.0 The Science of Teaching Reading
- 2.0 Program Placement
- 3.0 Preparing to Teach
- 4.0 Monitoring Progress
- 5.0 Program Enhancements





1.0 The Science of Teaching Reading

Connecting research to instruction





In Module 1.0, we will...

- Provide an overview of the following:
 - Michigan's 3rd grade reading law
 - General Education Leadership Network
 - MIBLSI
 - Simple View of Reading
- Connect how these pieces fit with Phonics for Reading Second Level





MI Reading Instruction

• 3rd Grade Reading Law

- Explicit, systematic instruction
- 5 Big Ideas of Reading
- Individualized Reading Improvement Plans (IRIP)

GELN K-3 Essential Practices

- 10 essential practices connection
 - #5. Explicit instruction in letter-sound relationships
 - #3. Small group and individual instruction...
 - #4: Activities that build phonological awareness

MIBLSI

- Science of teaching reading
- Connecting the law & resources with systems & practices





Simple View of Reading A formula introduced by Gough & Tunmer in 1986



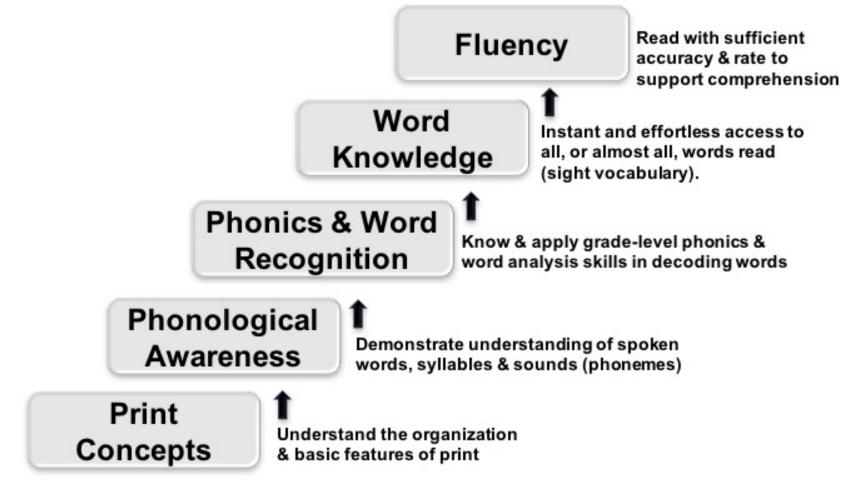
Word-level reading and oral language comprehension are relatively independent abilities.

Gough, 1986





Simple View of Reading: Decoding



Gough, 1986: Kilpatrick, 2015





Simple View of Reading: Language

Inferential Language Skills	Narrative Language Skills	Academic Vocabulary	Background Knowledge
Ability to discuss topics beyond the immediate context	Ability to clearly relate a series of events	Ability to comprehend & use words	Possesses general and topic-specific background knowledge

Gough, 1986





What is Phonics for Reading Second Level? Research-validated program that:

- Provides explicit instruction in phonics
 - With phonemic awareness, fluency & comprehension components as well
- Teaches students how to read one-syllable and multi-syllable words by using knowledge of letter sound relationships as well as structural units such as root words and word endings
- Utilizes explicit, teacher-directed instruction to introduce skills & strategies





Phonics for Reading, Second Level

Focuses on skills usually mastered in 2nd Grade

- Sounds and Letter Combinations
 - Vowel Combinations: Lessons 1-12
 - CVCe Words: Lessons 13-20
 - R-Controlled Vowels: 21-32
- Word Endings
 - Words ending in ed: Lessons 1-6
 - Words with both ed and ing: Lessons 7-12
 - Root words altered when --ing added: Lessons 13-20
 - Word Ending Culumative Review: Lessons 21-23
 - Culumative Review and words with er : Lessons 24-32





Activity 1.1

- Review & Reflect:
 - Where does Phonics for Reading Second Level fit into the Simple View of Reading? What bucket does it support & why?
 - What skills are targeted in Second Level? What grade level(s) are these skills generally introduced?
 - How does Phonics for Reading fit with the 3rd grade reading law? GELN?





2.0 Program Placement

If we get this right, the light bulb ignites!





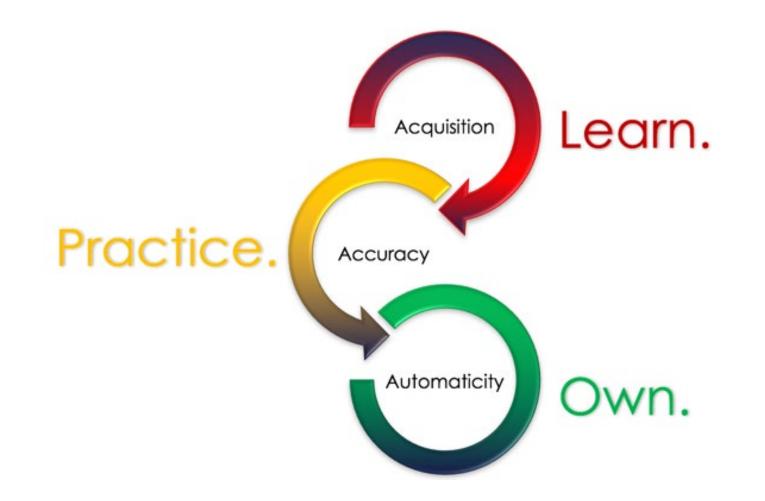
In Module 2.0, we will...

- Understand basic phonics development
- Know what to look for when students "own that skill"
- Use data to determine who might be a good fit for Phonics for Reading Second Level
- Practice placing students into groups for the program





Do Students Own The Skill?







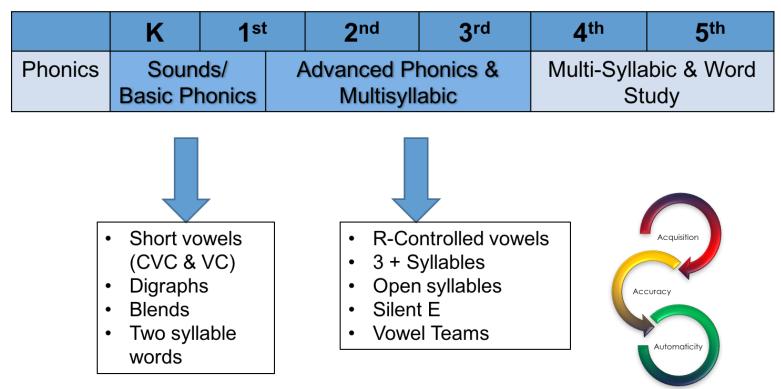
Changing Emphasis of Big Ideas

	К	1 ^s	t 2 nd		3 rd	4 th	5 th
Phonemic Awareness		Blend & Segment			Phoneme Analysis n, Deletion & Substitution)		
Phonics	Soun Basi Phon	ic	Adv	/anced Pl Multisyll	Multi-Syllabic & Word Study		
Fluency	Sound Word		Words & Connected Text		Connected Text		
Vocabulary	List	tening		Listen Rea	•	Rea	ding
Comprehension	List	ening		Listen Rea	•	Rea	ding





Phonics Development







Activity 2.1

Turn to the last page in your TE, p. 191. You will find the Scope & Sequence Chart – Second Level.

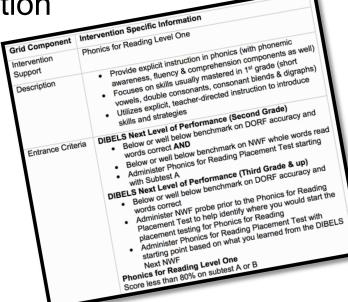
- There are five columns across the top that provide you an overview of each lesson. Partner 1, read through Lessons 1-16 & Partner 2 read through lessons 17-32. Share one key noticing with each other.
- Using slides 21 & 22, at what grade should students own the following skills?
 - Vowel Combinations: Lessons 1-12
 - CVCe with Long Vowels a, i and o: Lessons 13-20
 - R-Controlled Vowel Sounds: Lessons 21-32
 - Word Endings -ed, -ing and -er: Lessons 1-32





Intervention Grid

- Provides an "at a glance" view of interventions accessible to students within the school
- Outlines the following critical information:
 - Description/Purpose of the Intervention
 - Entrance Criteria (decision rules)
 - Permission (parent/family)
 - Progress monitoring guidelines
 - Exit Criteria







Activity 2.2

- Review the Intervention Grid Example in your workbook
- Why might this be helpful to have for each intervention in your school?





Intervention vs Core Supplement

- Small group intervention is ideal
 - More opportunities to practice, monitor, & provide feedback
 - Materials designed for small groups of up to ten students
- If there is no core reading program, it can be used as a supplement for phonics instruction
 - Whole group lesson followed by small group instruction & practice to better monitor students is recommended

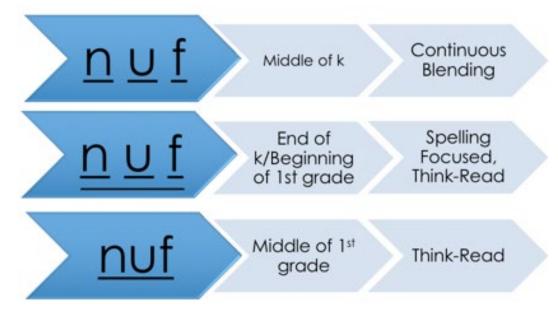




Program Prerequisites

Can decode words that contain:

 Short vowels, single and double consonant blends and consonant digraphs







How Do We Know Who Owns What Skill?

- Use universal screening data to help determine (ex: DIBELS Next)
- Review the scores
 - DORF Accuracy, DORF Words Correct (MOY 1st & beyond)
 - NWF CLS & WWR (MOY of K-BOY of 2nd)
- Open up the student response booklets to look for patterns & instructional need





Universal Screening Data

Classroom Report

School: Westminister Elementary Grade: Third Grade, Beginning of Year Year: 2014-2015 Class: MacArthur



data management

Class: MacArthur Acadience Reading K-												
Above Benchmark / Likely to Need	d Core Support	At Benchm	nark / Likely to	Need Core Su	ipport	Below Benchn	nark / Likely to	Need Strategi	c Support	Well Below	w Benchmark /	Likely to Need Intensive Support
		ORF						MAZE		READING	COMPOSITI	SCORE
NAME	STUDENT ID	Words Correct	Local Percentile	Accuracy	Retell	Local Percentile	Retell Quality	Adjusted Score	Local Percentile	Score .	Local Percentile	Score Level
Cooley, Caileb	440001080											
Gonzales, Annabel	440000382	16 🗖	< 1	57% 🗖	16 🗆	11	2 🗖	2 🗖	9	56 🗖	< 1	Well Below Benchmark
Logan, Katherine	440000402	33 🗖	9	87% 📕	13 🗖	7	1 🗆	3 🗖	14	87 🗖	8	Well Below Benchmark
Sharp, Natalia	440000227	31 🗖	7	86% 📕	12 🗖	4	2 🗖	8 🗖	44	95 🗖	9	Well Below Benchmark
Chambers, Devon	440000785	50 🗖	19	88% 📕	18 🗖	18	1 🗆	0 🗖	3	110 🗖	11	Well Below Benchmark
Jacobson, Arielle	440000937	50 🗖	19	93% 🗖	17 🗖	13	2 🗖	2 🗖	9	156 🗖	16	Well Below Benchmark
Griffin, Tilly	440000472	68 🗖	38	97% 🗖	8 🗖	1	1 🗆	4 🗖	19	196 🗖	26	Below Benchmark
Montes, Carmen	440000206	78 🗖	56	96% 🗖	8 📕	1	1 🗆	4 📕	19	198 🗖	27	Below Benchmark
Howell, Caitlin	440000405	70 🗖	40	93% 🗖	24 🗖	43	2 🗖	6 🗖	31	206 🗖	31	Below Benchmark
West, Carly	440000274	56 🗖	28	93% 🗖	13 🗖	7	1 🗆	17 🗖	85	214 🗆	33	Below Benchmark
Reid, Aimee	440000476	62 🗖	33	97% 🗖	24 🗖	43	2 🗖	8 🗖	44	238 🗖	44	At Benchmark
Yang, Bethany	440000471	84 🗖	59	95% 🗖	26 🗖	49	2 🗖	8 🗖	44	248 🗖	46	At Benchmark
Duran, Alexa	440000210	68 🗖	38	97% 🗖	23 🗖	38	2 🗖	10 🗖	58	250 🗖	47	At Benchmark
Hall, Eleanor	440000474	71 🗖	43	97% 🗖	33 🗖	74	4 🗖	7 🗖	36	261 🗖	52	At Benchmark
Owen, Faith	440000473	76 🗖	54	99% 🗖	27 🗖	51	2 🗖	9 🗖	53	278 🗖	57	At Benchmark
Lloyd, Bonnie	440000321	87 🗖	63	97% 🗖	18 🗆	18	2 🗖	15 🗖	79	279 🗖	58	At Benchmark
Porter, Penelope	440000477	74 🗖	49	94% 🗖	53 🗖	91	3 🗖	7 🗖	36	280 🗖	59	At Benchmark
Carpenter, Eliana	440000827	106 🗖	79	95% 🔲	32 🗖	68	3 🗖	8 🗖	44	282 🔲	61	At Benchmark
Hays, Nora	440000487	82 🗖	57	99% 🗖	29 🗖	59	2 🗖	9 🗖	53	288 🗖	62	At Benchmark
Montoya, Ariannah	440000936	73 🗖	48	100% 🗖	32 🗖	68	2 🗖	8 🗖	44	289 🗖	63	Above Benchmark
Case, Hayley	440000262	107 🗖	82	98% 🗖	30 🗖	63	2 🗖	8 🗖	44	303 🗖	69	Above Benchmark
Marsh, Nicole	440000224	119 🗖	89	98% 🗖	21 🗖	29	2 🗖	13 🗖	71	317 🗖	74	Above Benchmark
Salas, Lyla	440000470	103 🗖	74	97% 🗖	32 🗖	68	2 🗖	16 🗖	83	327 🗖	77	Above Benchmark
	440000385	98 🗖	70	98% 🗖	38 🗖	79	3 🗖	15 🗖	79	338 🗖	81	Above Benchmark
	440000294	117 🗖	87	97% 🗖	25 🗖	46	2 🗖	21 🗖	94	347 🗖	84	Above Benchmark
	440000791	146	93	99%	54 🗖	94	4 🗖	21	94	450	93	Above Benchmark
	440000469	174	98	99%	48	89	3 🗖	22	96	470	96	Above Benchmark
	440000272	140	92	99%	71	> 99	3	22	96	482		Above Benchmark
	GOAL	70		95%	20		2	8		220		
	AVERAGE	82.9		94.3%	27.6		2.1	10,1		260.9		
L	THEITHOL	02.0		04.070	27.0		2.1	10.1		200.0		1





Initial Groupings Suggestions Report

Accurate and Fluent Reading of	Ato	At or Above Benchmark		
Reading Comprehension	X	'X' if At or Above Benchmark		
Name	DORF Accurac 95%+	y	DORF Words Correct 70+	Retel
Carpenter, Eliana	95%		106	X
Case, Hayley	98%		107	X
Castillo, Emilie	97%		117	X
Craig, Sadie	98%		98	X
Guerra, Ella-Louise	99%		146	X
Hall, Eleanor	97%		71	X
Hays, Nora	99%		82	X
Hill, Aryia	99%		174	X
Lloyd, Bonnie	97%		87	
Marsh, Nicole	98%		119	X
Montes, Carmen	96%		78	
Montoya, Ariannah	100%		73	X
Owen, Faith	99%		76	X
Salas, Lyla	97%		103	X
Schroeder, Harley	99%		140	X
Yang, Bethany	95%		84	X

Accurate Reading of Connected Text	At or Above Benchmark Below or Well Below Benchmark				
Fluent Reading of Connected Text					
Name	DORF Accuracy 95%+	DORF Words Correct 0-69			
Duran, Alexa	97%	68			
Griffin, Tilly	97%	68			
Reid, Aimee	97%	62			

At or Above Benchm DORF Accuracy 0-94% 93% 94%	ark DORF Words Correct 70+ 70 70
Accuracy 0-94% 93%	Words Correct 70+ 70
94%	74
	/4

Accurate Reading of Connected Text	Below or Well Below Benchmark Below or Well Below Benchmark				
Fluent Reading of Connected Text					
Name	DORF Accuracy 0-94%	DORF Words Correct 0-69			
Chambers, Devon	88%	50			
Gonzales, Annabel	57%	16			
Jacobson, Arielle	93%	50			
Logan, Katherine	87%	33			
Sharp, Natalia	86%	31			
West, Carly	93%	56			





Quad 4: Off Track with Both

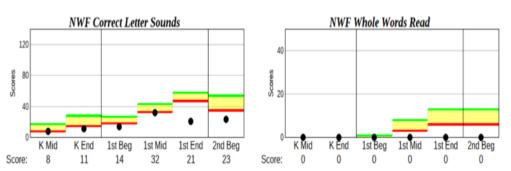
Group 4: Additional support on accurate reading of connected text and fluent reading of connected text skills						
Accurate Reading of Connected Text	ing of Connected Text Below or Well Below Benchmark					
Fluent Reading of Connected Text	Below or Well Below Benchmark					
Name	DORF Accuracy 0-94%	DORF Words Correct 0-69				
Chambers, Devon	88%	50				
Gonzales, Annabel	57%	16				
Jacobson, Arielle	93%	50				
Logan, Katherine	87%	33				
Sharp, Natalia	86%	31				
West, Carly	93%	56				

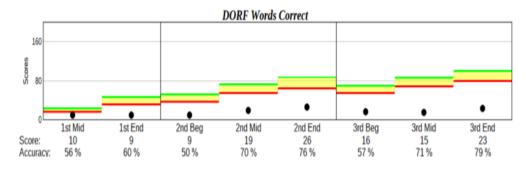


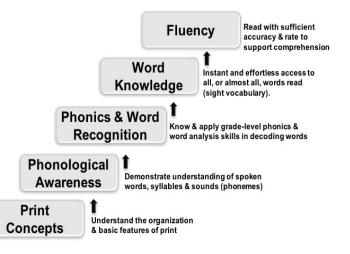


Quad 4: Why?

Student Benchmark History





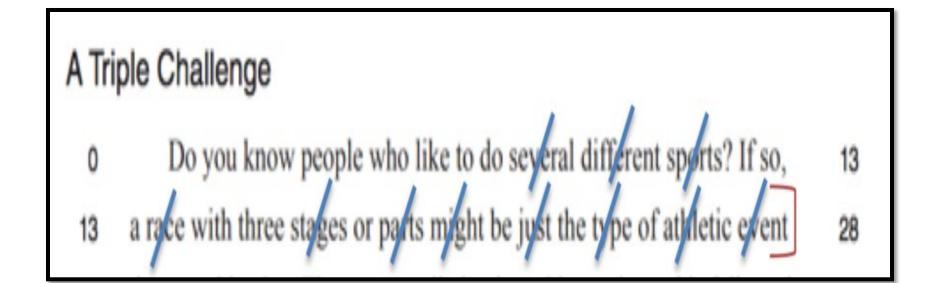


Peel Back the Layers





Quad 4: Peeking at a Probe







Q3: What Is Going On Here?

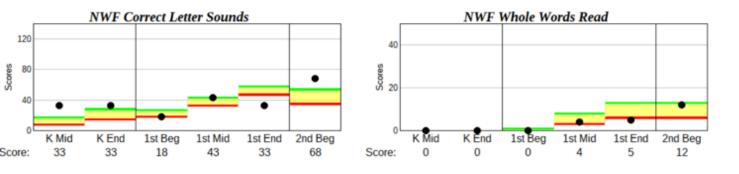
Group 3: Additional support on accurate reading of connected text skills

Accurate Reading of Connected Text	Below or Well Below Benchmark			
Fluent Reading of Connected Text	At or Above Benchmark			
Name	DORF Accuracy 0-94%	DORF Words Correct 70+		
Howell, Caitlin	93%	70		
Porter, Penelope	94%	74		

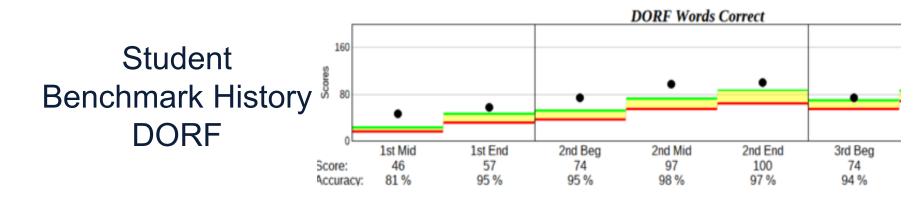




Quad 3: Why?



Student Benchmark History NWF



Datall





Quad 2: Accurate but not Automatic

Group 2: Additional support on fluent reading of connected text skills

At or Above Benchmark				
Below or Well Below Benchmark				
DORF Accuracy 95%+	DORF Words Correct 0-69			
97%	68			
97%	68			
97%	62			
	Below or Well Below E DORF Accuracy 95%+ 97% 97%			





Placement Test Details

Purpose:

- To place students into the 1st, 2nd, or 3rd program levels
- To measure progress in decoding after instruction Prep:
- Make one copy of Student Form for student to read (pgs. 172-174)
- Make copies of Recording Form (pgs. 175-177) Procedure:
- Students read aloud words
- 4 consecutive errors stop subtest
- 5 seconds or less on each word
- 80% correct continue on to next subtest
- Individual & Group Reporting Forms (pgs. 178-179)





Activity 2.3

- Review the Placement Test Instructions starting on page 181. Then skim over the placement test for each level & starting point, pages 181-188.
- Question to Ponder: How might universal screeners inform when & at what point to start this placement test?





3.0 Preparing to Teach

Matching Data to Instruction = Power





In Module 3.0, we will...

- Develop an understanding of creating consistent sounds & how to make them
- Review key instructional elements to make this program come to life
- Understand how each section of the lesson connects to best practice in phonics instruction
- Practice teaching each section of a lesson





Consistent Sound Messages

- Instruction in sounds includes:
 - Stop vs. continuous sounds
 - Voiced vs. unvoiced
 - Pronunciation (how to accurately say the sounds)





Continuous & Stop Sounds Defined

- Continuous sounds: sounds can be made until a person runs out of breath without distorting the sound
 - Examples: /s/, /m/, /a/
- Stop sounds: sounds produced with one short push of breath
 - If a stop sound is held, the sound will be distorted
 - Examples: /b/, /g/, /t/







Continuous Vs. Stop Sounds

Continuous	Stop
/f/	/b/
/1/	/d/
/m/	/g/
/n/	/h/
/r/	/j/
/s/	/k/
/v/	/p/
/w/	/†/
/y/	
/z/	
All vowel sounds	
(name & sound)	





Voiced vs. Unvoiced Sounds

- Voiced sounds: spoken with the "voice box" turned on or resonating
- Unvoiced sounds: spoken with the "voice box" turned off, like a whisper

Voice On	Voice Off
V	F
В	Р
Z	S
D	Т
G	K





Sound Pronunciation Guidance

owel Pho	nemes			. 7	Consonant	Phonemes		
short	Ii	/ĭ/	įtch		UnVoiced Stop	Рр	/p/	pig
short	Ee	/ĕ/	<u>e</u> dge		Voiced Stop	Bb	/b/	<u>b</u> alloo
short	Aa	/ă/	<u>a</u> pple		Unvoiced Stop	Tt	/t/	ţime
short	Oo	/ŏ/	<u>o</u> ctopus		Voiced Stop	Dd	/d/	<u>d</u> ime
short	Uu	/ŭ/	<u>u</u> р		Unvoiced Stop	Kk	/k/	<u>k</u> ite
Long Vowels					Unvoiced Stop	Сс	/k/	<u>c</u> an (ł
long	Ee	/ē/	<u>e</u> agle		Voiced Stop	Gg	/g/	gift (ł
long	Aa	/ā/	<u>a</u> corn		Unvoiced Fricative Continuous	Ff	/f/	<u>f</u> og
long	Ii	/ī/	<u>i</u> ce		Voiced Fricative Continuous	Vv	/v/	vase
long	Oo	/ō/	<u>o</u> pen		Unvoiced Fricative Continuous	Ss	/s/	<u>s</u> et
long	Uu	/ū/	<u>u</u> se		Voiced Fricative Continuous	Zz	/z/	<u>z</u> ebra
nique So	ounds				Unvoiced Fricative Continuous	Сс	/s/	<u>c</u> ity (s
Blend	Qu	/kw/	guit guack		Voiced Affricate	Jj	/j/	jet
Blend	Xx	/ks/	bo <u>x</u> a <u>x</u>	-	Unvoiced Affricate	Gg	/j/	giraff (soft)
Consonant	Phonemes	1		-	Voiced Nasal Continuous	Mm	/m/	<u>m</u> ap
Unvoiced Glide	Ww	/w/	<u>w</u> in		Voiced Nasal Continuous	Nn	/n/	<u>n</u> eckla
Voiced Glide	Yy	/y/	yell		Voice Liquid	Rr	/r/	<u>r</u> ed
Unvoiced Glide	Hh	/h/	<u>h</u> eart		Voiced Liquid	LI	/١/	<u>l</u> ion





Watch and Practice



44 Phonemes





Activity 3.1

Sound Practice

- Locate the Scope & Sequence on p. 191
- Read through the sounds for each lesson as a group, then practice with your partner.
- Remember all vowel sounds are continuous.





Lesson Details

- One lesson approximately 45-50 minutes
 - However, the lesson can be divided into two parts (1/2 lesson on Monday, 1/2 lesson on Tuesday)
- Cautions:
 - 30 minutes/lesson check for enough practice & review.
 - Over 50 minutes/lesson, check for correct pacing and placement
- Not a workbook activity! Think instruction & practice







Lesson Delivery

Instructional Routines

- Teacher Script
- Perceived Probability of Success
- **Frequent Responses**
 - Choral & partner responses
 - Written responses
 - Physical (touch/point aka "follow along")
- Monitor & Provide Feedback
 - Positives
 - Error corrections
 - I Do/We Do/You Do approach
- Brisk Pace
 - Maximize time/minimalize behaviors





Lesson Design Based on Research

Phonemic Awareness Warm-Up

- Associating letters & sounds.
 - Correspondences, Combinations & Discriminations
- Blending sounds into words.
 - Spelling focused blending routine
- Reading words to build fluency.
 - Think Read Routine (practice, practice, practice)
- Reading decodable text
 - Contains words with taught letter/sound associations.
- Segmenting & spelling words.
 - Phonemic awareness connection





Activity 3.2

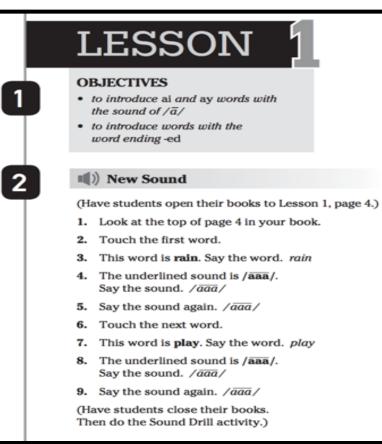
- Read pages 8-12 in your Teacher's Guide.
- Components of the lesson are divided into 14 sections and are numbered.
- What section is Oral Directed Teacher Activities?
 What do students look at during this section?
- About 4th lesson, section #14 is present. What is this section all about?





Sections #1-3: Associating Letters/Sounds

In Both TE and Student Edition



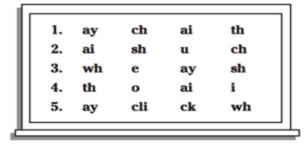
ONLY in TE

Sound Drill

(Oral Teacher-Directed Activity)

3

(Write the following on the board or display it on-screen:)



- Let's practice saying the sounds in the words that we will be reading. Look at the letters in line 1. Say the sounds. /aaa/, /ch/, /aaa/, /th/
- Look at the letters in line 2. Say the sounds. /aaa/, /sh/, /uuu/, /ch/

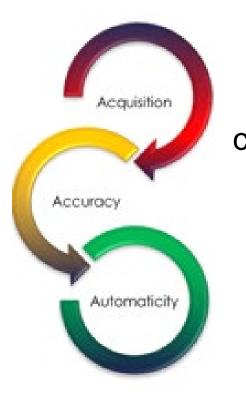
(Repeat step 2 with lines 3–5. Then call on individual students to say the sounds in a line.)

(NOTE: As an alternative, review the sounds with flash cards.)



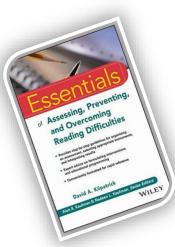


Associating Letters & Sounds Rationale



"....a student requires dozens or even hundreds of exposures to letters and their corresponding names and sounds before they become permanently stored and automatically accessible."

- Kilpatrick p. 271, 2015







Section #4: Phonemic Awareness 4a: Lessons 1-6

Blending Sounds

(Oral Teacher-Directed Activity)

Let's practice saying some words. I will say a word slowly. You tell me the word. /t/ /rrr/ / \overline{aaa} / /lll/ What is the word? *trail*

(Repeat this procedure with the following words:)

clay	/ k /	/111/	/aaa/	
faint	/fff/	/aaa/	/nnn/	/t/
gain	/g/	/aaa/	/nnn/	
braid	/b/	/ rrr /	/aaa/	/d/

(NOTE: As you pronounce these words slowly, don't stop between the sounds. This practice will assist students in recognizing words that they have sounded out.)

4b: Lessons 7-12

- Segmenting Words into Sounds (Oral Teacher-Directed Activity)
- Let's practice saying some words. I will say a word, and then you will say the sounds in the word.
- 2. The first word is night. What is the word? night
- 3. Say the sounds in **night**. Put up a finger for each sound. /nnn//uu//t/
- 4. The next word is coast. What is the word? coast
- Say the sounds in coast. Put up a finger for each sound. /k/ /ooo/ /sss/ /t/

(Repeat steps 4 and 5 with these words:)

flown	/fff/	/111/	/000/	/nnn/
bright	/b/	/rrr/	/ m /	/t/
bleach	/b/	/111/	/eee/	/ch/





Phonemic Awareness: Why

"Every point in a child's development of wordlevel reading is substantially affected by phonological awareness skills, from learning letter names all the way up to efficiently adding new, multisyllabic words to their automatic word vocabulary."

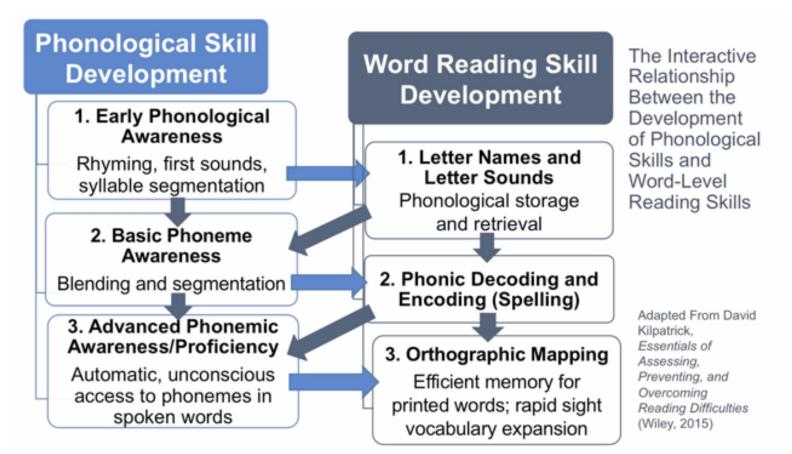


Kilpatrick, 2015; p. 65





The Three Phases of Word Reading Development d on their Phonological Counterparts



(Ehri, 2005; Kilpatrick, 2015)





Phonemic Awareness Option: Les#12

Task Routine	Lesson #1 Words
Blend: Put these sounds together to make a word: /III/ /igh/ /t/. What word? light	bright, sigh, least, show, faint
Segment: Let's tap & say the sounds in the word: might. /mmm/ /igh/ /t/	steal, fright, night, braid
Add: Say weep. Add /s/ to the beginning and the word is? sweep	light – add /fff/ right – add /fff/ rain – add /b/
Delete: Say sweep. Without /w/, what is left? seep	bright - /rrr/ - bite steal - /t/ - seal sight - /t/ - sigh
Substitute: Say slash. Change /sh/ to /p/, and the word is? slah	bri <u>s</u> k - /s/ - brick gra <u>ss</u> - /sp/ - grasp ch <u>i</u> ck - /eee/ - check





Experience Sections 1-4

- Be our students
- Look for the Lesson Delivery components:
 - Did we use an instructional routine?
 - Did we elicit frequent responses?
 - Did we monitor & provide feedback?
 - Did we have a brisk pace?

	LESSON 1	 Look at the letters in line 2. Say the sounds. <i>AbJ</i>. / <i>abAJ</i>. / <i>abaJ</i>. / <i>AbJ</i>. (Repeat step 2 with lines 3–5. Then call on individual
1	ORJECTIVES • to introduce at and ay worth with the worth of / Te/	students to say the sounds in a line.) (NOTE: As an alternative, review the sounds with flash cards.)
	 to introduce words with the word ending -ed 	(Oral Teacher-Directed Activity)
2	New Sound	Let's practice naying some words. [will say a word alowly, You tail me the word, 'mmm/ 'kaa/ '/4/
2	(Have students open their books to Lesson L page 4.)	What is the word? mead
	 Look at the top of page 4 to your book. 	(Repeat this procedure with the following words:)
	Fouch the first word.	play /p/ /III/ /###/ pain /p/ /###/ /mmn/
	3. This word is main. Say the word. rain	wait /www/ /###/ /t/
2	 The underlined sound is / 888 /. hay the sound / 688 / 	aid /####/ /4/
d	5. Say the sound again. / ant/	(NOTE: as you pronounce these words slowly, don't stop between the sounds. This practice
	6. Touch the next word.	will assist students in recognizing words that
	7. This word is play. 3 ay the word, play	they have sounded out.)
•	 The underfined scand is / aaa / Say line sound. / dat/ 	
	9. Say the sound again. /max	
	(Have students close their backs Then do the Sound Drill activity.)	
3	(Oral Teacher-Directed Activity)	
	(Oral Teacher-Directed Activity)	
	(Write the following on the board or display it	
	on-screen:)	
	1. ai ah ch ay	
	2. the wheat cit and c	
	3. ai i ck ch	
	4. e shaith 5. av ch n av	
	5. ay ch u ay	
	 Let's practice saying the sounds in the words 	





Activity 3.3

- Each person in your group needs to have a different assigned lesson number. (At least one person select 1-12, 13-20, & 21-30)
- Working with your partner, review Section 1-4.
 - What to display, materials set up, etc?
- Discuss the following questions:
 - What does the instructional routine sound like (Hint: Use the script as your guide)?
 - How will I elicit frequent responses?
 - How will I monitor & provide feedback?
 - What does my brisk pace feel like?





Activity 3.4

- At your table group, select a lesson number.
 Each person should have a different number.
- Review your lesson sections 1-4 only. Prepare your lesson (what do you need to display, etc)
- Take turns teaching those sections to your table group focused on the 4 key instructional delivery elements:
 - Using an instructional routine
 - Eliciting frequent responses
 - Monitoring & providing feedback
 - Attempting a brisk pace





Recap of Sections 1-4

Phonemic Awareness Warm-Up

- Associating letters & sounds.
- Correspondences, Combinations & Discriminations Blending sounds into words.
 - Spelling focused and Loop Loop blending routine
- Reading words to build fluency.
 - Think Read Routine (practice, practice, practice)
- Reading decodable text
 - Contains words with taught letter/sound associations.
- Segmenting & spelling words.
 - Phonemic awareness connection







Blending Sounds & Reading Words Rationale

- "Good readers must have a strategy to phonologically recode words." (Ehri, 1991; NRP, 2000)
- "During the alphabetic phase, reading must have lots of practice phonologically recoding the same words to become familiar with spelling patterns." (Ehri, 1991)
- "Good readers rely primarily on the letters in a word rather than context or pictures to identify/pronounce familiar and unfamiliar words." (Ehri, 1994, Kilpatrick, 2015, Seidenberg, 2017)





Automatic Word Reading

- The more a word is practiced, the more readily it is recognized & the more easily its meaning is accessed. (Adams, 1990, 2001)
- Several subskills are required to develop automatic word recognition: students must be able to identify letter sounds quickly & effortlessly & be fluent in phonemic decoding. (Wolf & Bowers 1999, Hudson et al. 2006)





Sections 5-6: Blending Sounds & Reading Words 6. Review Words 5. New Words

				Teacher's	Edition			
А.	N	ew Wo	rds			5		
(Ha	ave	student	s open the	r books to Less	on 1, page 4.)	Stu	dent Boo	Say each wor
	1. 2. 3. 4. 5. 6. 7. 8.		d <u>ay</u> w <u>i</u> t s <u>ay</u> m <u>a</u> d p <u>ai</u> l j <u>ai</u> l nave this? t thin tail.	m <u>ay</u> t <u>ai</u> l s <u>ai</u> l st <u>ay</u> pl <u>ay</u> aid	A. P	Stur New Words. Sa 1. fail 2. wait 3. way 4. maid	y each sou d <u>ay</u> wit s <u>ay</u> m <u>a</u> d p <u>ail</u>	may tall sall stay play aid
1	9. 0. 1. 2.	Did the I have	n was in th e maid see a pain in r y is damp.	the polish? ny hip.		5. pain 6. hay	jail	-
1. 2.	То	ouch the		ook. in line 1. Look : /hat is the soun		7. Ma 8. It 9. T	has a think	the way. ee the polish?

Sound out the word to yourself. Put your thumb up when you can say the whole word. (Wait until thumbs are up.) What is the word? fail

5		1	
St	udent Boo	J. Say each word.	(
ords.	Say each sound	may	
lia	day	tail	
wait	wit	sail	
way	say	stay	
maio	a mad pail	play	
pair		aid	
ô. ha	¥.		
8. 9. 10.	May I have this? It has a thin tai The van was in Did the maid . I have a pain 2. The hay is c	n the way. see the polish? in my hip.	

Teacher's Edition

B. Review Words

(Have students open their books to Lesson 1, page 4.)

 Je Je bl bl th 	eff si lush la lin ti	helf ash hrob	tap self miss Rob thick
--	-----------------------------	---------------------	-------------------------------------

1. Find part B in your book.

2. Read the words in line 1 to yourself. When can read all three words, put your thumb up (Wait until thumbs are up.)

3. Get ready to read the words in line 1 togethe. Begin. truck, tuck, tap

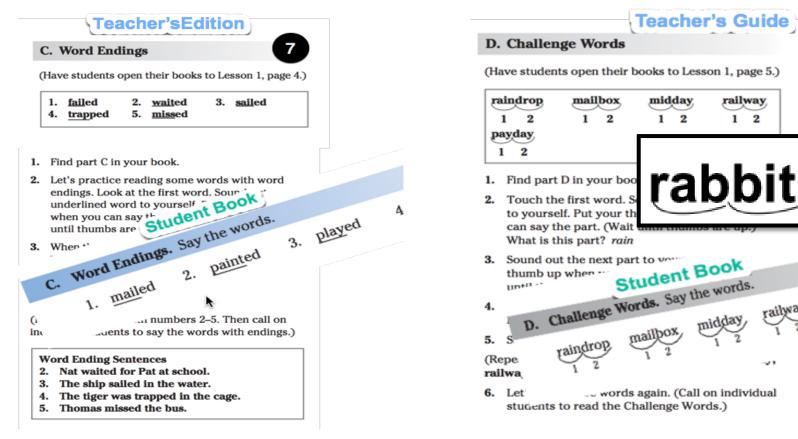
(Repeat steps 2 and 3 with lines 2-5. Then call on individual students to read the words in a line.)

Student Book B. Review Words. Say the words. tap tuck self truck ۱. shelf miss Jeff 2 lash ROD blush 3. throb thick thin tick stick 5.





Section 7-8: Blending Sounds and Reading Words 7. Word Endings 8. Challenge Words







8

railway

1 2

2

Instructional Routines in the Second Level

Routines:	Who Benefits?	Sounds Like?	When?
Continuous	Some – Typically mastered at 1st grade, but may need to be reinforced	You say the sound as I touch the letter, don't stop between sounds.	Data Driven
Spelling Focused	All – Great way to get students to focus on where the combination is in the word	What sound? What word?	Data Driven OR Word Type
Loop Loop Routine	All – Encourages students to apply their decoding strategy with longer words	What part? What part? What word?	Word Type





Review, & Challenge Words Rationale

- Enhance students' transfer of decoding skills to longer words
- Increase student motivation
- Increase the size of students' sight word vocabulary – meaning that they can instantly & effortlessly read all types of words

Archer, 2011 & Kilpatrick, 2015





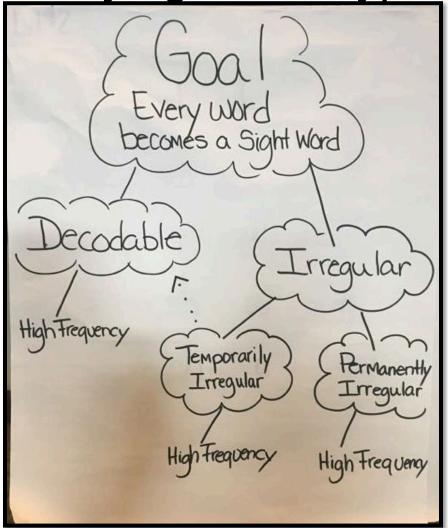
Activity 3.5

- At your table group, return to your selected lesson number.
- Review your lesson New Words, Review Words, Word Endings and Challenge Words.
- Prepare your lesson (what do you need to display, etc)
- Take turns teaching those sections to your table group focused on the 4 key instructional delivery elements:
 - Using an instructional routine
 - Eliciting frequent responses
 - Monitoring & providing feedback
 - Attempting a brisk pace





Clarifying Word Types







Distinction Between Three Terms

High Frequency Words

- Only 100 words account for approximately 50% of the words in English print. (Fry, Fountoukidis, & Polk, 1985)
- Only 13 words (a, and, for, he, is, in, it, of, that, the, two, was, you) account for 25% of words in print. (Johns, 1980)

Irregular Words

- Words that cannot be sounded out accurately using most common sounds for graphemes.
- Many high frequency words are irregular.

Sight Vocabulary

- Words that are recognized instantly.
- The quick & automatic recognition of most common words

appearing in text is necessary for fluent reading." (Blevins, 1998)

Section 9: Blending Sounds & Reading Words

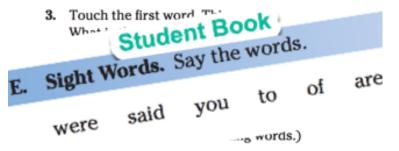
Teacher's Edition

E. Sight Words

(Have students open their books to Lesson 1, page 5.)

were after	from	of my	said to	have they	
---------------	------	----------	------------	--------------	--

- 1. Find part E in your book.
- There are some words that may be difficult to sound out. We just have to remember these words.



students to read the Sight Words.)

- Updated Instructional Routine not in the manual
- Teach "sight words" through phonemegrapheme analysis
- In text, students decode the word and "make it a real word"





Section 7: Sight Words

E. Sight Words. Say the words. were said you to of are look was my have

Intro Routine

- 1. Say the sounds in the word
- 2. Attached sounds to symbols in order of regular sounds
- 3. Point out the "tricky" sounds
- 4. Read the word

Review Routine

- (word in print) Get ready to read this word. This word is?
- 2. (If student errors, put the error in a sentence)
- 3. Is that a real word?
- 4. What do we say?
- 5. (point out the tricky part and have student read the word again)





Activity 3.6

Pause for Partner Practice

Partner 1: use intro routine to teach the sight word "work" and the review routine to teach two other words

Partner 2: use intro routine to teach the sight word "said" and the review routine to teach two other words





Recap of Sections 5-9

Phonemic Awareness Warm-Up

- Associating letters & sounds.
 - Correspondences, Combinations & Discriminations
- Blending sounds into words.
 - Spelling focused blending routine and Loop Loop
- Reading words to build fluency.
 - Think Read Routine (practice, practice, practice)
- Reading decodable text
 - Contains words with taught letter/sound associations.
- Segmenting & spelling words.
 - Phonemic awareness connection







Section 10: Sentences & Stories

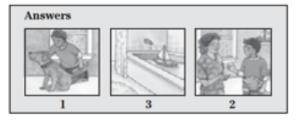
10

F. Sentences and Stories

(Have students open their books to Lesson 1, page 5.)

- 1. Find part F in your book.
- Touch the title of the story. Let's read the title together. The Day of Rain
- Read Part 1 to yourself. Read it very carefully. Put your thumb up when you are done. (Wait until thumbs are up.)
- Let's read Part 1 together. When you are not reading aloud, follow along in your book. (Call on a student to read one or two sentences. Continue until Part 1 has been read.)
- Look at the three pictures. Put a number 1 under the picture that goes with Part 1.

(Repeat steps 3-5 with Parts 2 and 3.)



F. Sentences and States. Read each part of the story. Write the story part number under the picture that goes with each story part.

After the Rain

Part 1

Chuck, Kim, and Nick played with the ship. "I will be glad ¹² when this rain stops," Chuck said. "Ships and trains are OK,

- ²³ but I think it will be fun to check on that shed on the trail."
- 38 "Look!" said Kim. "Is that a faint ray of sun I see in
- 51 the west?" Just then, the rain stopped.
- 58 "Let's go!" said Nick. "You stick the ship and the train
- ⁶⁹ back on the shelf, and I will tell my mom."

Part 2

- 79 Chuck and Kim sped up the wet trail. "Wait! Wait!"
- 89 Nick said with a pant. Kim and Chuck sat on a gray rock
- ¹⁰² and waited. The shed was just up the trail.
- "My dad said that this trail led to the train tracks when
- 123 my mom and dad were kids," Nick said. "He said that mail
- ¹³⁵ going on the next train was kept in the shed."
- "Well, let's go check the mail shed then," said Kim.

Part 3

- ¹⁵⁵ "It's just junk," Chuck said. "I see paint cans, a paintbrush,
- ¹⁶⁶ a bent tray, pails, and lots of dust."
- ¹⁷⁴ "This is not junk," said Nick as he held up a mail sack.
- 187 "Look. This sack is from the Clay Trail Mail Run. This must
- 199 be Clay Trail. Dad said mail was kept in this shed. I bet it will
- 214 shock Dad to see the mail sack. He may faint!"





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Reading Decodable Text Rationale

"The science of reading confirms that the use of decodable text is necessary to build the automatic systems in the word-form region of the brain that lead to fluent reading. When children are given text for which they do not know the phonetic code, they develop an overreliance on context usage, sometimes knowing a word one day yet forgetting it the next."

Shaywitz and B. Shaywitz, "Reading Disability and the Brain," Educational Leadership, 61, no. 6 (2004): 6–11





Sentences & Stories Routine

Passage reading routines should provide students with as much practice as possible.

- 1. Have students read the story segment (or portion) silently.
- 2. Have students read the segment orally (choral, partner, or individual turns).
- 3. Passages should be read more then once to increase rate.
- 4. Ask questions on the content.
- 5. Have students match the story part to the corresponding illustration.





Passage Reading Procedures

Silent Reading

- Tell students to read a certain amount.
- Ask them to reread material if they finish early.
- Monitor students' reading. Have them whisper-read to you.

Choral Reading

- Read selection with your students.
- Read at a moderate rate.
- Tell your students, "Keep your voice with mine." (Students may silently read material before choral reading.)
 Individual Turns
- Use with small groups.
- Call on an individual student to read.
- Call on students in random order.
- Vary the amount of material read.





Partner Reading Procedure

Partner Reading

- Assign each student a partner.
- Reader whisper reads to partner. Students alternate by sentence, paragraph, or segment.
- Coach corrects errors.
 - Ask Can you figure out this word?
 - Tell This word is ____. What word?

Reread the sentence.

Alternatives to support lowest readers

- Students read the material together.
- First reader (better reader) reads material. Second reader reads the SAME material.
- Partners allowed to say "me" or "we".





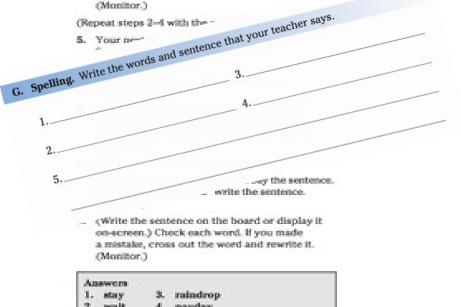
Section 11: Segmenting & spelling words.

- Important that students segment the sounds in the word before writing it.
- Provide feedback on the phoneme-grapheme connection

G. Spelling

(Have students open their books to Lesson 1, page 6.)

- 1. Find part G in your book.
- Your first spelling word is stay. What is the word? sky
- Say the sounds to yourself as you write the word. (Monitor.)
- (Write the word on the board or display it on-screen.) Check your word. If you made a mistake, cross out the word and rewrite it. (Monitor.)

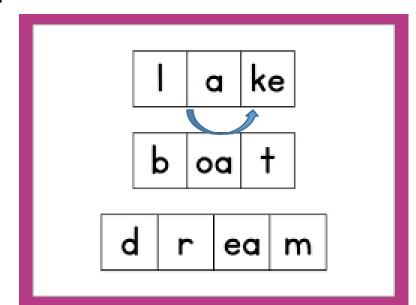


- 2. wait 4. payday
- . The dog has a black tail.





Segmenting & Spelling Words Rationale Readers use the pronunciation of words already stored in LT memory as anchoring points for letters used to represent the pronunciations



Step 1: attach phonological sound in memory to letters

Step 2: anchor the sequence of letters in memory





Experience Sections 10 & 11

- Be our students
- Look for the Lesson Delivery components:
 - Did we use an instructional routine?
 - Did we elicit frequent responses?
 - Did we monitor & provide feedback?
 - Did we have a brisk pace?





Activity 3.7

- Working with your partner, review Section 10-11.
 - What sections do you need to have prepared for students? How will you display them?
 - What sections do students look at in the book?
- Discuss the following questions:
 - What does the instructional routine sound like (Hint: Use the script as your guide)?
 - How will I elicit frequent responses?
 - How will I monitor & provide feedback?
 - What does my brisk pace feel like?





Activity 3.8

- Continue with the same lesson.
 Review your lesson sections 10-11 only.
 - Prepare your lesson (what do you need to display, etc)
- Take turns teaching those sections to your table group focused on the 4 key instructional delivery elements:
 - Using an instructional routine
 - Eliciting frequent responses
 - Monitoring & providing feedback
 - Attempting a brisk pace





Recap of Sections 10-11

Phonemic Awareness Warm-Up

- Associating letters & sounds.
 - Correspondences, Combinations & Discriminations
- Blending sounds into words.
 - Spelling focused blending routine
- Reading words to build fluency.
 - Think Read Routine (practice, practice, practice)
- Reading decodable text
 - Contains words with taught letter/sound associations.
- Segmenting & spelling words.
 - Phonemic awareness connection



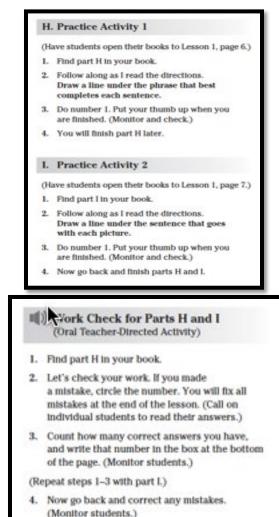




Sections 12-13: Extension Activities

Section 12: Practice Activity 1 & 2

- Students do independently after doing at least one example together
- 13: Word Check
 - Oral teacher-directed activity
 - Students self-correct their practice activities
 - Provides an informal measure of student progress







Why Word Work & Comprehension?

- Provides students with opportunities to apply their reading skills previously learned
 - Moves instruction from I Do & We Do to You Do
- Provides teachers opportunities to observe students in action, provide feedback & support, & individually work/check in with students as needed
- Comprehension is the REASON for reading.
 - The goal of ALL reading instruction is comprehension.





Comprehension Tasks

- Answering literal & inferential questions on passage
- Matching passage segments to illustrations
- Sentence completion
- Selection of sentence to match illustration
- Passage reading & sentence completion
- Reordering words/phrases into sentences
- Answering who, what, where, when questions
- Answering range of passage questions
- Identifying word that does not go in set





Activity 3.9

- Continue with the same lesson.
- Review Sections 12 & 13.
- Questions to chat with your partner about:
 - How will I set this up for my group?
 - How will I monitor their work during this time?
 - How will we review the answers?
 - Do I want to keep track of their work somehow?





4.0 Monitoring the Program

A Student & Teacher Perspective





In Module 4.0, we will...

- Review the following tools:
 - Checking Up (Section 14) that occurs at the end of lessons 3, 6, 9, 12, 16, 20, 23, 26, 29 & 32
 - Fidelity Checklist Tool
 - DIBELS Next Progress Monitoring





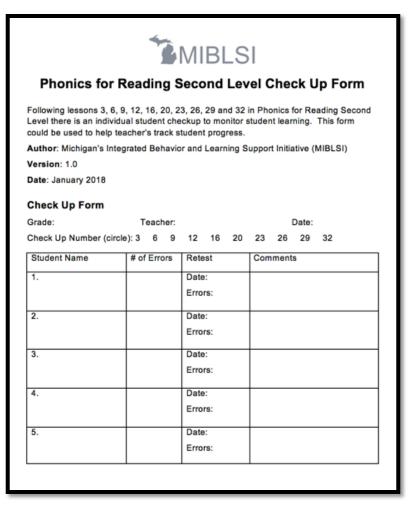
Section 14: Checking Up

- A formal measure of students' skills
- Appears at the end of lessons 3, 6, 9, 12, 16, 20, 23, 26, 29 & 32
- Teacher listens to students read from a story & counts the number of errors
 - If 90% of the students make two or less errors, the group may move on to the next lesson.
 - If not, the lesson should be repeated.





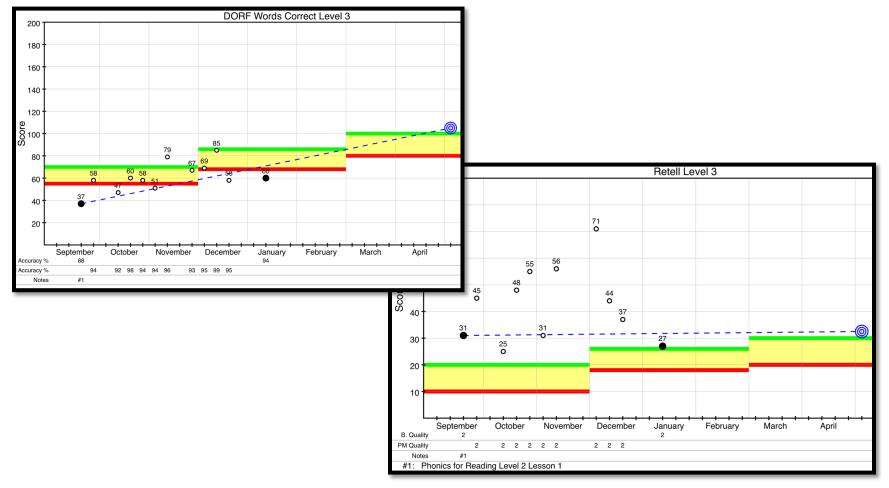
Check Up Monitoring Form







Universal Screening Monitoring







Student Monitoring Look Fors

- Accuracy improves
- Automaticity with advanced phonics
- Rate eventually increases





Fidelity Checklist for Teaching Staff

Skill	Level of	Level of Implementation		
Follows the instructional routine.Uses teacher script	2	1	0	
 Elicits frequent responses. Choral or Partner Written Physical (touch/point) 	2	1	0	
Monitors and provides feedback. Positive comments Error correction procedure 	2	1	0	
 Delivers at a brisk pace. Many opportunities to practice Quick transitions 	2	1	0	





Teaching Look Fors

- Follows the instructional routine
- Elicits frequent responses
- Monitors and provides feedback
- Delivers at a brisk pace





Activity 5.1

- Review the MIBLSI Check Up form & Fidelity Checklist for Phonics for Reading Second Level in your workbook
- Does your school already use these tools?
 - If so, how are they used?
 - If not, how could they be used in your school?





5.0 Program Enhancements

Practice, practice, practice.





In Module 5.0, we will...

- Provide insight on developing fluency at three different levels
- Share games of how to provide additional practice & motivation for each lesson
- Share a routine for passage reading





Fluency Often Misunderstood

"It appears that the best approach to addressing fluency is to be sure that a student has proficient orthographic mapping skills. Fluency is not seen as a separate reading subskill, but rather as a byproduct of having instant access to most or all of the words on the page."

"There is no compelling reason to consider fluency as an isolated skill."

Kilpatrick, 2015





Fluency Practice at Three Levels

- 1st Goal: Accuracy
- 2nd Goal: Rate

Developed at each level:

- Sound
- Word
- Sentence or Story





Activity 4.1

Find p. 13 in your Teacher's Edition. Review the Games for Additional Word Practice.

- Cross-out
- I'm Thinking of a Word
- Team Timings
- Timed Word List Reading

What level of fluency do these games support?

Could they be adapted for the sound level if needed?





Fluency: Sentence or Story Level

Repeated Reading Procedure

- 1. (Cold Timing) Students whisper-read for one minute.
- 2. (Practice) Students whisper-read for one minute attempting to go beyond first read.
- *3. (Hot Timing)* Partner # 1 reads for a minute. Partner #2 underlines errors and determines number of correct words read per minute.
- 4. ((Hot Timing) Partner # 2 reads for a minute. Partner #1 underlines errors and determines number of correct words read per minute.





6.0 Wrap It Up

Put a bow on us, we are ready!





In Module 6.0, we will...

- Review big ideas from the day
- Determine a pitch & make a promise
- Complete the End of the Day Evaluation





Quick Review

- Which SVR bucket does Phonics for Reading Second Level fit into?
- What skills are covered in Second Level?
- Which students might be a good fit for Second? What data might I use to help me know?
- What are the 4 instructional components to keep in mind while delivering this program?





End of Day Evaluation



