Accelerating Reading Within Tier I Instruction

August 18, 2021



Webinar Tips









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Today's Presenters



Dr. Carrie Thomas-Beck Director of Literacy CORE, Inc.



Dr. Michelle Hosp Scientific Advisor KeyPhonics



Dr. Monica Ng Vice President, Education Programs Pivot Learning

What We'll Share Today

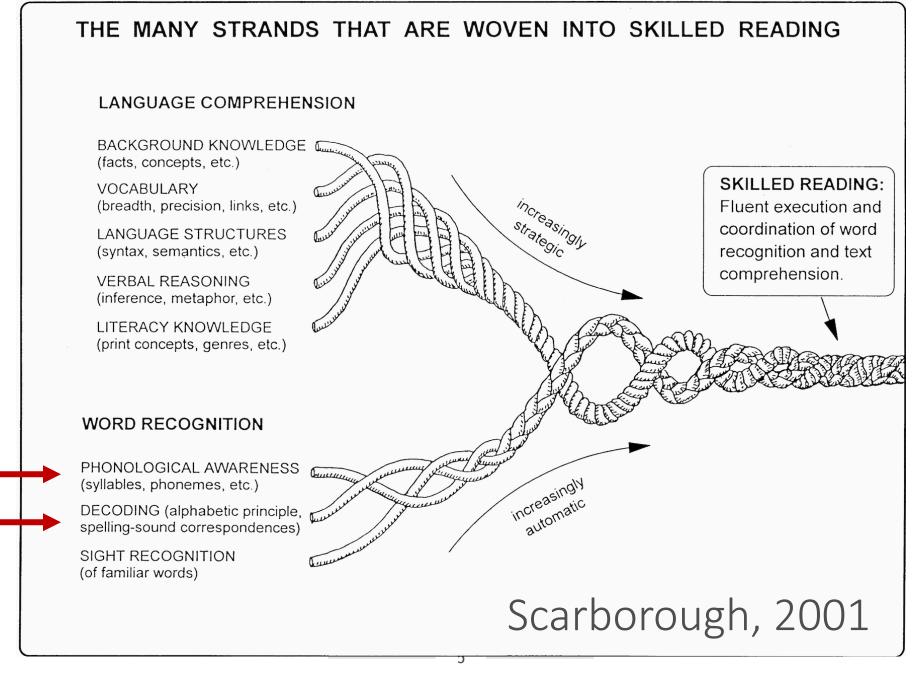
1

The importance of assessing high priority phonemic awareness and phonics skills How to use foundational skills data to plan Tier 1 reading instruction

2

How to ensure responsive and inclusive whole class and small group

reading instruction



High Priority Phonemic Awareness And Phonic Skills

What we mean by high priority Skills:

- > Linked to reading outcomes
- > Easily assessed
- Can be taught
- Represent the most common sounds and word patterns
- Necessary for learning more complex skills

High Priority Phonemic Awareness Skills

Skill	Example	Grade mastered
Saying sounds in isolation	The first sound in "sun" is /s/. Say /s/. <i>Response: /s/</i>	Kindergarten
	What's the first sound in "sun"? <i>Response: /s/</i>	Kindergarten
	What word does /s/ /u/ /n/ make? <i>Response: /sun/</i>	Early 1st
Segmenting sounds in words	What are the sounds in "sun"? <i>Response: /s/ /u/ /n/</i>	1 st
Manipulating sounds (adding, deleting, substituting)	What do you get if you remove the /s/ in "sun"? Response: /un/	1 st – 2 nd

Selecting a Phonemic Awareness Assessment

Critical Features

- Reliable and Valid
- Administered 1 on 1
- Student Produces Phonemes Aloud
- Quick and Efficient to Administer (< 10 minutes per student)</p>
- Grades K 2
- Measures the most Common Phonemic Awareness Skills
- Provides Multiples Opportunities Per Skill
- > Answers questions at the student, class, and grade level
- Provides Instant Reports

How to Select a Phonemic Awareness Assessment

Checklist for Selecting a Phonemic Awareness Assessment

Critical Features	YES	NO
Reliable and Valid		
Administered 1-on-1		
Student Produces Phonemes Aloud		
Quick and Efficient to Administer (< 10 minutes per student)		
Grades K – 2		
Measures Common Phonemic Awareness Skills: Saying sounds in isolation (e.g., the first sound in "sun" is /s/) Identifying sounds in words (e.g., "sun" first sound /s/, last sound /n/) Blending sounds to form words (e.g., /s/ /u/ /n/ is "sun") Segmenting sounds in words (e.g., "sun" /s/ /u/ /n/) Manipulating sounds (e.g., adding /e/ to "sun" to say "sunny", deleting /s/		
from "sun" to say "un", substituting the /s/ with /b/ to say "bun")		
Includes Multiple Opportunities Per Skill		
Answers Questions at the Student Level: Which students are at-risk on phonemic awareness skills? Which specific phonemic awareness skills does a student need help with? Are phonemic awareness skills improving for a student?		
Answers Questions for Grade and Class Level: Are phonemic awareness skills improving across the year for a grade or class? Are students demonstrating basic competency of the phonemic awareness		
skills they have been taught? Which phonemic awareness skills should be taught whole class vs. small group?		
Provides Instant Reports:		
Student Level Class Level Grade Level		

This checklist was developed by Dr. Michelle Hosp. For more information about using this checklist to select a phonemic awareness assessment that will provide valuable, actionable data to inform reading instruction, watch the on-demand webinar, <u>Accelerating Reading Within Tier 1 Instruction</u>, featuring Dr. Hosp along with Drs. Carrie Thomas Beck and Monica Ng.

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High Priority Phonic Skills

Skill	Example	Grade mastered
Short Vowels	Cat, Net, Dot, Kick, Jump	1st
Long Vowels with Silent e	Mine, Nope, Dive, Bake	1st
Digraphs	Fi <u>sh</u> , <u>Wh</u> at, Pi <u>ck</u> , <u>Ch</u> ip, Ba <u>th</u>	2nd
Blends	<u>Cr</u> ab, Ma <u>sk</u> , <u>Sl</u> ip, Ne <u>st</u> , <u>Fl</u> op	2nd
R-Controlled Vowels	F <u>or</u> m, C <u>ar</u> , T <u>ur</u> n, H <u>er</u> , D <u>ir</u> t	2nd
Vowel Teams	S <u>ai</u> l, <u>Ea</u> sy, T <u>oy</u> , C <u>oa</u> t, H <u>igh</u>	3rd
Prefixes	<u>Un</u> lock, <u>Re</u> turn, <u>De</u> tour, I <u>n</u> sert, <u>Pro</u> active	3rd
Suffixes	Wish <u>ful</u> , Care <u>less</u> , Laugh <u>ed</u> , Girl <u>s</u> , Driv <u>ing</u>	3rd

Selecting a PHONICS Assessment

Critical Features

- Reliable and Valid
- Students Reads Aloud
- Quick and Efficient to Administer (< 5 minutes per student)
- Uses Nonsense Words
- Grades 1 and up
- Measures the most Common Phonics Patterns (includes both single and multisyllabic words)
- Scored at the Error Level

- Provides Multiples
 Opportunities Per Patterns
- Student is asked to read every word
- Customizable scope and sequence
- Answers questions at the student, class, and grade level
- Provides Instant Reports

How to Select a Phonics Assessment

Learn more by watching: "Using Phonics Assessment Data to Inform Instruction" <u>https://bit.ly/3so1iaO</u>

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Checklist for Selecting a Phonics Assessment

Critical Features	YES	NO
Reliable and Valid		
Student Reads Aloud		
Quick and Efficient to Administer (< 5 minutes per student)		
Uses Nonsense Words		
Grades 1 – 5+		
Measures Common Phonics Patterns: Short Vowels (e.g., h <u>a</u> t, m <u>os</u> t) Long Vowel with Silent e (e.g., b <u>ike</u> , m <u>ake</u>)		
Vowel Teams (e.g., p <u>ai</u> d, v <u>oi</u> d) R-Controlled Vowels (e.g., h <u>er</u> , c <u>ar</u>) Digraphs (e.g., <u>th</u> is, <u>sh</u> ip) Blends (e.g., <u>st</u> ir, <u>cr</u> awl)		
Prefixes (e.g., <u>repay, un</u> wrap) Suffixes (e.g., tall <u>est</u> , action <u>able)</u> Single and Multisyllabic Words (e.g., cat, catnip)		
Scored at the Error Level		
Provides Multiple Opportunities Per Pattern		
Student is Asked to Read EVERY Word		
Customizable to Program's Phonics Scope and Sequence		
Answers Questions at the Student Level: Which students are at-risk for word reading? Which specific phonics skills does a student need help with? Are phonics skills improving for a student?		
Answers Questions for Grade and Class Level: Is the entire grade or class demonstrating mastery of phonics skills they have been taught? Are phonics skills improving across the year for a grade or class? Which phonics skills should be taught whole class vs. small group?		
Provides Instant Reports Student Level Class Level Grade Level		

This checklist was developed by Dr. Michelle Hosp. For more information about using this checklist to select a phonics assessment that will provide valuable, actionable data to inform reading instruction, watch the on-demand webinar, <u>Using Phonics Assessment Data to Inform Instruction</u>, featuring Dr. Hosp and Dr. Louisa Moats.

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Use foundational skills data to plan Tier 1 reading instruction for Phonemic Awareness

Key Questions for Grade and Class Level:

Are (Phonemic Awareness/Phonic) skills improving across the year for a grade and class?

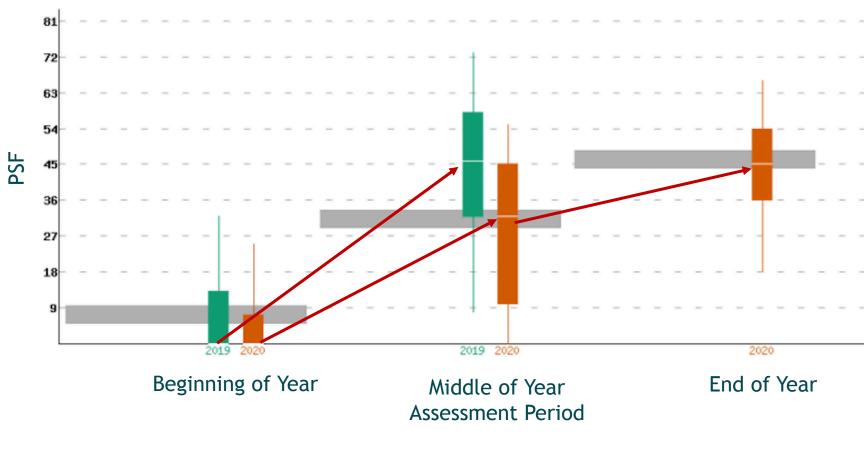
Are students demonstrating <u>basic competency of PA skills</u> and **mastery of Phonic skills** they have been taught?

Which (Phonemic Awareness/Phonic) skills should be taught whole class vs. small group?

DIBELS 8 Phonemic Segmentation Fluency (PSF)

Are Phonemic Awareness skills improving across the year for a grade and class?

Phoneme Segmentation Fluency (PSF)



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DIBELS 8 Phonemic Segmentation Fluency (PSF)

Are students demonstrating basic competency of the <u>Phonemic Awareness</u> skills they have been taught?

Which <u>Phonemic Awareness</u> skills should be taught whole class vs. small group?

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Student	LNF		PSF		NWF				
Student	Score	Status	Score	Score Status Cl		Status	WRC	Status	
Benchmark Goals	42		31		30		5		
R, Amy	30	Intensive	.1	Intensive	18	Intensive	0	Intensive	
J, Dsavanna	40	Strategic	17	Intensive	20	Intensive	0	Intensive	
G, Jaylah	44	Core	18	Intensive	20	Intensive	0	Intensive	
I, Jaslene	40	Strategic	38	Core	22	Intensive	0	Intensive	
K, Eliana	48	Core	35	Core	20	Intensive	0	Intensive	
Y, Carolina	40	Strategic	29	Strategic	25	E Strategic	0	Intensive	
A, Ansley	42	Core	39	Core	29	Strategic	2	Strategic	
Y, Myla	45	Core	43	Core	40	Core	0	Intensive	
P, Adalyn	52	Core	42	Core	34	Core	3	Strategic	
Q, Yuliana	43	Core	30	Strategic	35	Core	4	Strategic	
R, Maria	46	Core	26	Strategic	25	Strategic	3	Strategic	
I, Katelyn	48	Core	22	Strategic	34	Core	2	Strategic	
E, Averi	55	Core	50	Core^	42	Core	12	Core	
N, Jane	52	Core	45	Core	40	Core	14	Core	
S, Norah	60	Core	53	Core^	47	Core^	20	Core^	
Mean:	45.7		33.6		30.1		4.0		
Legend Co	re^ Supp	oort Core S	Core Support Strategic S			Intensive	Support	,	
	53% (copyright Amplify)					47%			

Use foundational skills data to plan Tier 1 reading instruction for Phonics

Key Questions for Grade and Class Level:

Are (Phonemic Awareness/Phonic) skills improving across the year for a grade and class?

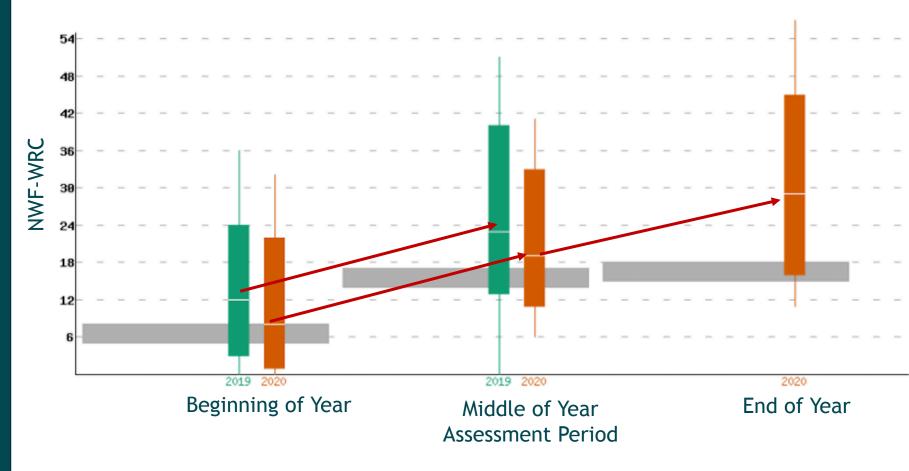
Are students demonstrating **basic competency of PA skills** and **<u>mastery of Phonic skills</u>** they have been taught?

Which (Phonemic Awareness/Phonic) skills should be taught whole class vs. small group?

DIBELS 8 Nonsense Word Fluency: Words Read Correctly

Are <u>Phonic</u> skills improving across the year for a grade or class?

Nonsense Word Fluency - Words Recoded Correctly (NWF-WRC)



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DIBELS 8 Nonsense Word Fluency

Are students demonstrating basic competency of the <u>Phonic</u> skills they have been taught?

Which <u>Phonic</u> skills should be taught whole class vs. small group?

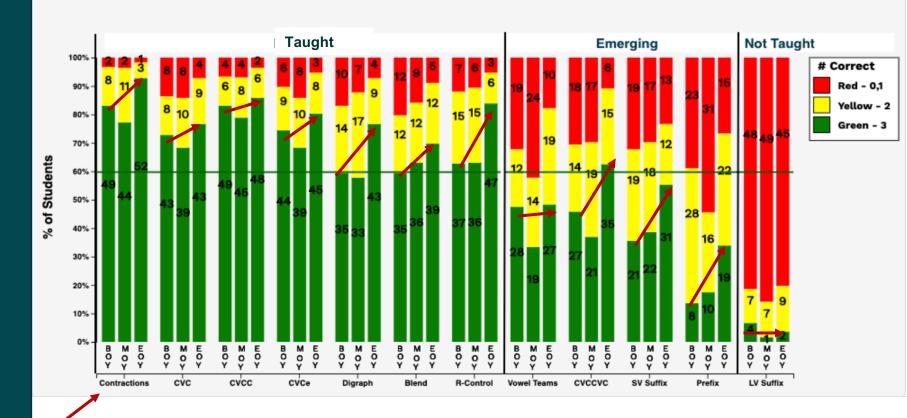
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Student	LNF		PSF	SF		NWF					
Student	Score	Status	Score	Status	CLS	Status	WRC	Status			
Benchmark Goals	42		31		30		5				
R, Amy	30	Intensive	17	Intensive	18	Intensive	0	Intensive			
J, Dsavanna	40	Strategic	17	Intensive	20	Intensive	0	Intensive			
G, Jaylah	44	Core	18	Intensive	20	Intensive	0	Intensive			
I, Jaslene	40	Strategic	38	Core	22	Intensive	0	Intensive			
K, Eliana	48	Core	35	Core	20	Intensive	0	Intensive			
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Q, Yuliana	43	Core	30	Strategic	35	Core	4	Strategic			
R, Maria	46	Core	26	Strategic	25	Strategic	3	Strategic			
I, Katelyn	48	Core	22	Strategic	34	Core	2	Strategic			
E, Averi	55	Core	50	Core^	42	Core	12	Core			
N, Jane	52	Core	45	Core	40	Core	14	Core			
S, Norah	60	Core	53	Core^	47	Core^	20	Core^			
Mean:	45.7		33.6		30.1		4.0				
Legend Cor	Core^ Support Core Support Strategic Support Intensive Support										
	20% (copyright Amplify) 80%										





Are <u>Phonic</u> skills improving across the year for a grade or class?



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Are students demonstrating mastery of the <u>Phonic</u> skills they have been taught?

Which <u>Phonic</u> skills should be taught whole class vs. small group?

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Screener Classroom Matrix: Phonics Categories by Student MOY

Number Correct												
Red - 0,1 Yellow - 2 Green - 3												
			$\backslash \subset$	Taught			/ /	В	eing Tau	ght	Not ta	aught
Phonics Categories	Con't	cvc	Digraph	Blend	cvcc	CVCe	cvccvc	SV Suffix	R- Control	Vowel Teams	Prefix	LV Suffix
Teach whole class if categories that should be mastered are below 60%	73%	64%	45%	64%	64%	55%	36%	45%	36%	18%	0%	0%
Student Name By Rank												
Student 1	3	3	3	3	3	3	3	3	3	3	2	0
Student 2	3	3	3	3	3	3	3	3	2	3	2	1
Student 3	3	3	3	3	3	3	2	3	3	1	2	1
Student 4	3	3	3	3	2	3	3	3	1	2	2	1
Student 5	3	3	3	3	2	2	2	3	2	1	2	1.1
Student 6	2	3	2	3	3	3	3	2	3	2	1	0
Student 7	3	3	2	2	3	2	2	2	2	2	2	0
Student 8	3	2	1	1	3	3	2	1	1	1	2	0
Student 9	3	2	1	3	3	2	1	1	0	0	1	0
Student 10	1	2	1	2	2	1	1	0	1	0	0	0
Student 11	2	1	1	1	0	2	1.1	1	3	0	0	1

How to Ensure **Responsive** and **Inclusive** Reading Instruction (Whole Class and Small Group)

You need two pieces of information from your data:

- 1. How BIG is the problem?
 - Grade, Classroom, Student
- 2. <u>Which Skills</u> need to be taught, or retaught?
 - Phonemic Awareness and Phonics

Steps for determining Whole Class And Small Group Reading Instruction

Step 1) Review high priority skills for phonemic awareness and phonics

Step 2) Assess the high priority skills and review the data to answer these 3 questions:

- Are (Phonemic Awareness/ Phonic) skills improving across the year for a grade or class?
- Are students demonstrating basic competency of PA skills and mastery of Phonic skills they have been taught?
- Which (Phonemic Awareness/ Phonic) skills should be taught whole class vs. small group?

Step 3) Based on your data, identify solutions

TIPS for Finding Solutions: Systems Level

Problem: The entire grade needs help with a skill

Possible Reasons	Solutions
Skill is not taught in curriculum	Add lessons to the curriculum or change curriculum
Skill has been taught but not learned to mastery	Check fidelity of instruction and provide additional training for teachers
Skill is in curriculum but has not been taught	Use pacing guides to ensure all skills are taught
Teachers do not know how to teach this skill	Observe and discuss teaching PA/phonics and Provide PD on teaching these skills
Skill is taught but not explicitly	Provide PD on explicit teaching or change/add to the curriculum

TIPS for Finding Solutions: Classroom Level

Which skill do I teach first?

- 1. High priority skills (look back at tables)
- 2. Prerequisites for what is currently being taught

Where do I find the extra time?

- 1. Shrink transition times (e.g., have a clear routine with minimal discussion/distractions)
- 2. Pair back independent seat work
- 3. Expand the ELA block (e.g., from 90 to 120 minutes)
- 4. Share students across classrooms for smaller reading groups
- 5. Link reading to spelling and writing to provide multiple opportunities with reading skills
- Be creative with electives (e.g., two consecutive PE periods, Teacher A and B both send some students, Teacher A teaches students from both classrooms while teacher B has planning time- swap for next period)

TIPS for Finding Solutions: Classroom Level

What skills should I teach whole class versus small group?

- 1. Skills that fewer than 60% of the students have mastered or 80% at benchmark, teach whole class
- 2. Skills with clear instructional routines the students are familiar with, teach whole class
- 3. Priority skills that need more practice and corrective feedback, teach small group

Where do I find the materials if it's not typically taught in my grade?

- 1. Identify where this skills is taught in the Core curriculum and share those lessons across grades
- 2. Make list of interventions in building and share across grades
- 3. Use what you have access to before purchasing something new (see list of where to find reading materials).

TIPS For Sharing Students and/or Materials Across Grades

- 1. All students receive grade level instruction focusing on priority skills.
- 2. Differentiated groups are formed around missing priority skills.
 - Within Classroom Groups:
 - > Materials addressing missing priority skills are available for teachers.

• Within Grade Groups:

• Students move classrooms within a grade and teachers have access to the materials to address missing priority skills.

• Across Grade Groups:

 Students move across grade levels where teachers have materials to address missing priority skills



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Managing Implementation

Training Educators

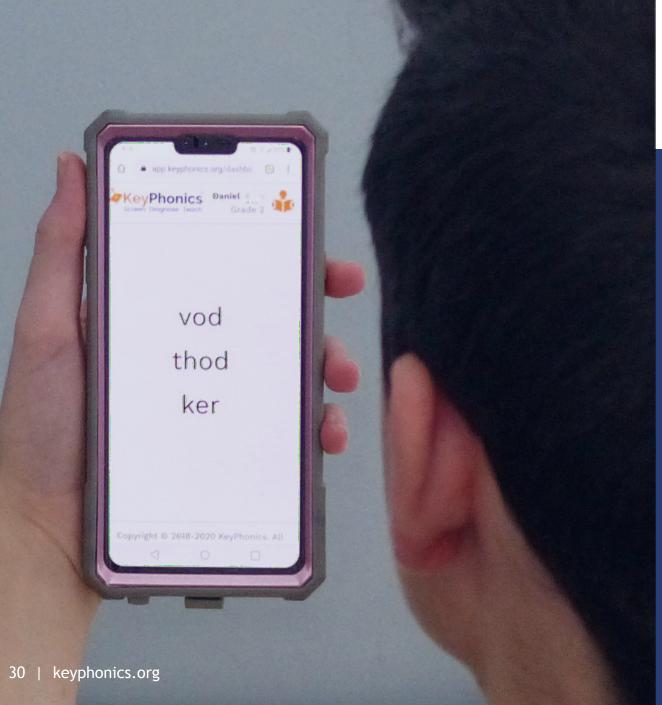


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How to get KeyPhonics

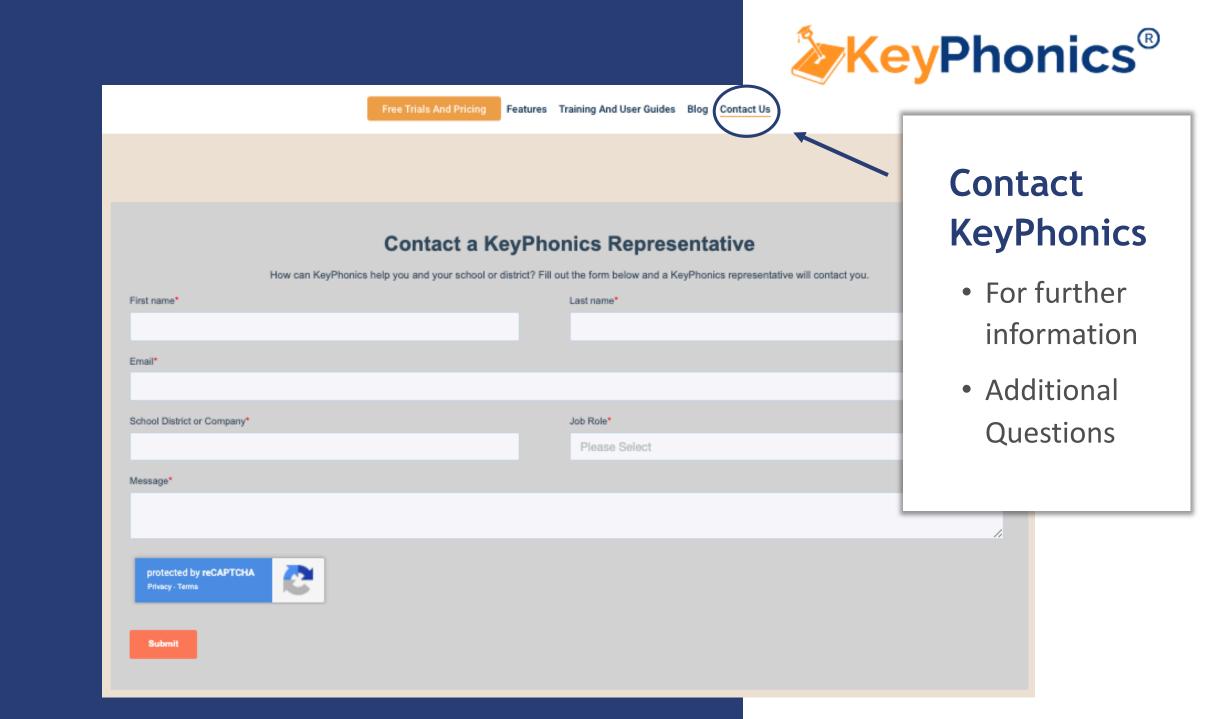
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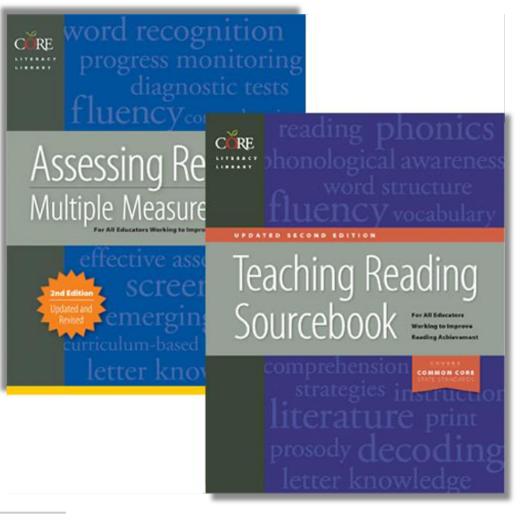
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What Questions Do You Have?



Thank you for joining us!

