## Sadlier. School PROFESSIONAL DEVELOPMENT SERIES

Seven Key Characteristics of Strong Phonics Instruction

Wiley Blevins, MEd

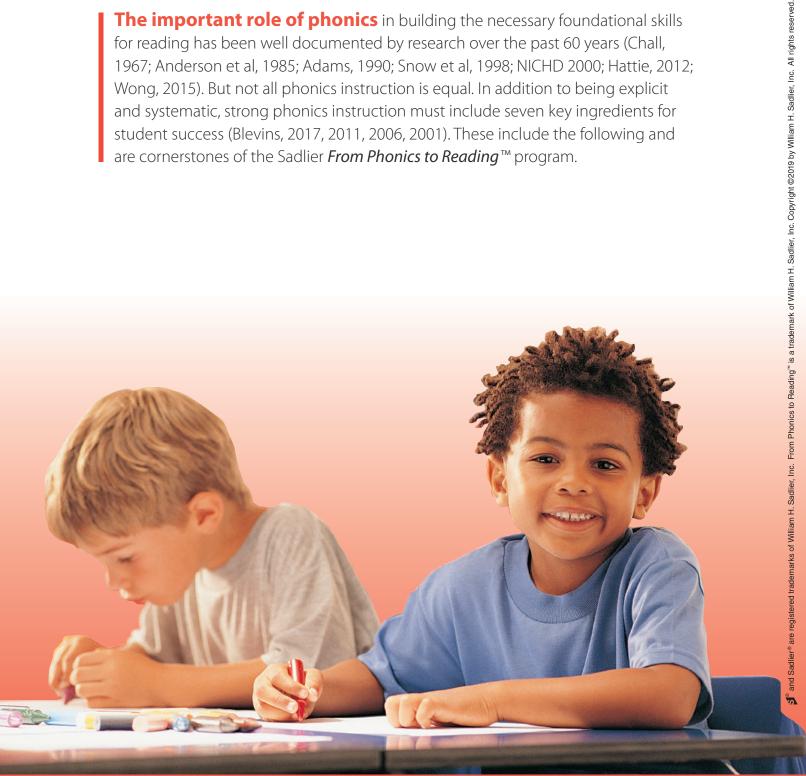


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## INTRODUCTION

The important role of phonics in building the necessary foundational skills for reading has been well documented by research over the past 60 years (Chall, 1967; Anderson et al, 1985; Adams, 1990; Snow et al, 1998; NICHD 2000; Hattie, 2012; Wong, 2015). But not all phonics instruction is equal. In addition to being explicit and systematic, strong phonics instruction must include seven key ingredients for student success (Blevins, 2017, 2011, 2006, 2001). These include the following and are cornerstones of the Sadlier *From Phonics to Reading*<sup>™</sup> program.



# READINESS SKILLS

### 1. Phonemic Awareness



Oral Segmentation Tell children they will be segmenting, or breaking apart, words. Say the following words, one at a time: bud; cup; hum; mud; fuss; nuts; runs; hums. Ask children to segment each word sound by sound, then count the number of sounds. Provide corrective feedback by modeling how to segment the word using sound boxes and counters. Stretch the sounds in the word. Place one counter in each box as you move from sound to sound.

### 1. Phonemic Awareness



Oral Blending Tell children they will be blending, or putting together, sounds to make words. Say the following sound sequences:

/u//s/ /k//u//t/ /h//u//m/ /l//u/k/ /r/ /u/ /n/ /h/ /u/ /g/ /h/ /u/ /g/ /z/

Ask children to blend the sounds together to make a word. Provide corrective feedback by modeling how to stretch together (or sing) the sounds. Introduce the **short u** sound-spelling in Learn and Blend.

> From Phonics to Reading Level A, Teacher's Edition

The two best predictors of early reading success are phonemic awareness and alphabet recognition (Adams, 1990; Beck and Juel, 1995; Chall, 1996; Stanovich, 1992). These skills open the gate for reading. Without a deep knowledge of the English letters and an awareness that words are made up of sounds, students cannot learn to read.

**Phonemic awareness** is the understanding that words are made up of a series of discrete sounds, called phonemes. A range of subskills is taught to develop phonemic awareness with oral blending and **oral segmentation** having the most positive impact on reading and writing development. These skills are known as the power skills (Blevins 2017; Reutzel, 2015) and are the emphasis of instruction.

Alphabet recognition involves learning the names, shapes, and sounds of the letters of the alphabet with fluency (Bear, Templeton, Invernizzi, and Johnston, 1996). Phonemic awareness and alphabet recognition are focused on primarily in Kindergarten and Grade 1.

# SCOPE AND SEQUENCE



From Phonics to Reading

A strong scope and sequence builds from the simple to the complex in a way that takes advantage of previous learning. The sequence allows for many words to be formed as early as possible and focuses on teaching high-utility skills before less useful sound spellings (Hanna, Hodges, Hanna, and Rudolph, 1966).

The sequence also has built-in review and repetition to ensure mastery over time. While there is no "right" scope and sequence, programs that strive to connect concepts and move through a series of skills in a stair-step way offer the best chance at student success.

The phonics in the *From Phonics to Reading* sequence teaches new skills and concepts in this manner. As with most early reading skills, differentiated support is provided for the scope and sequence to meet the needs of all students.

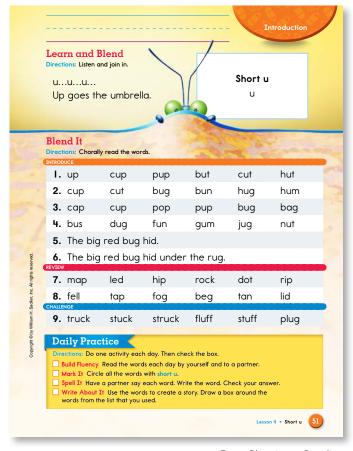
## BLENDING

This is the main strategy for teaching students how to sound out words and must be frequently modeled and applied (Resnick and Beck, 1976; Haddock, 1978; Rosenshine and Stevens, 1984). It is simply the stringing together of letter sounds to read a word. It is the focus of early phonics instruction, but still plays a role when transitioning students from reading one-syllable words to multisyllabic words.

Two types of blending exist—

### final and successive

—and each plays an important role in phonics instruction.



From Phonics to Reading Level A, Student's Edition

# DICTATION

Directions: Listen Write the spelling	to each picture r for each sound i	name. n a separate box	•	
I.				
2.				
3.				
Listen and Directions: Write	Spell each word and s	entence that you	hear.	
I		2.		 
3.		4.		 
5.				 

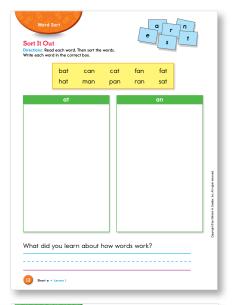
From Phonics to Reading Level A, Student's Edition

To best transfer students' growing phonics skills to writing, dictation (which is guided spelling with teacher think-alouds) is critical and begins in Kindergarten.

While not a spelling test, this activity can accelerate students' spelling abilities and understanding of common English spelling patterns and can assist them in using these phonics skills in writing.

Used in combination with word building and structured and unstructured writing experiences in phonics instruction, students have increased opportunities to "try out" their developing skills to express ideas in written form.

# WORD **AWARENESS**



Word Ladder Directions: Listen to each o Start at the bottom and cli		he word.				
You see this on top of the letter "i."						
Change one letter.						
A flower can be planted in this.						
Change one letter.	<u> </u>		_			
You might feel this on a sunny summer day. Change one letter.						
Change one letter.						
You can do this on one foot. Change one letter.						#5 reserved
						0.00
This is a toy you can spin. Change one letter.				_		Coorlist & by William H Sudder Inc. All rights reserved
						520
Start -		<u>m</u>	0	р	À	

From Phonics to Reading Level A, Student's Edition

While the introduction to phonics skills is best when explicit and systematic, students also need opportunities to play with words and experiment with how words parts combine in order to solidify and consolidate their understanding of how English words work. Word sorts and word building are key activities to increase students' word awareness (Bear, Templeton, Invernizzi, and Johnston, 2016; Beck and Beck, 2013).

In word building, students are given a set of letter cards and are asked to create a series of words in a specific sequence. This increases their ability to work with letter-sounds flexibly and to fully analyze words for their component sounds and spellings. In word sorts, students look for common spelling patterns, engage in discussions about what they learn about words from this examination, and increase their ability to notice larger chunks in words (an important skill as they transition from one-syllabic to multisyllabic words).

# HIGH-FREQUENCY WORDS

High-frequency words are the most common words in English. Some are irregular; that is, they do not follow common English sound-spellings. Others are regular and are needed by students during reading before they have the phonics skills to sound them out (Johns, 1980; Adams, 1990; Carroll, Davies, and Richman, 1971; Fry, Kress, and Fountoukidis, 1993; Rinsland, 1945).

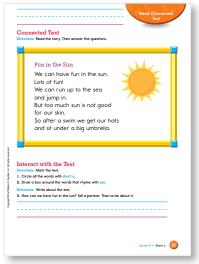
The top 250-plus words are taught in Grades K–2. Past Grade 2, when the majority of the key high-frequency words have been introduced, students need to be continually assessed on their mastery of these words, as a lack of fluency can impede comprehension. Some words are more difficult to master (e.g., reversals like *no/on* and *was/saw*, *of/for/from*, and words that begin with *wh*- or *th*-). These words receive more instructional time and assessment in the *From Phonics to Reading* program.

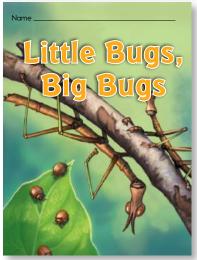
	l-Write each word two times. Say each letter as you write it.	
I. little		
2. with		
3. have		
4. are		
Use in Cor Directions: Comp Read the finished	ntext  lete each sentence with a word from above.  sentences to a partner.	reserved
I. I hug m	y pup.	Dopyright © by William H. Studiec Inc. All rights reserved
	fun on the bus.	D by William H. S
2. We		
	d I do the six cups?	Copyright

	ld Fluency				
	tions: Complete eac short u.	h sentence. U	se at least on	e word	
1. 1					 
2. ]	I have				
3.	The little				
	Jim and I				
		nce using each	h word pair.		
Direc	tions: Write a sente	nce using each	h word pair.		
Direc	tions: Write a sente	nce using each	h word pair.		 

From Phonics to Reading Level A, Student's Edition

# READING CONNECTED **TEXT**





From Phonics to Reading Level A, Student's Edition

The goal of phonics instruction is to develop students' ability to read connected text independently (Adams, 1990). Controlled, decodable text (also known as accountable text) at the beginning level of reading instruction helps students develop a sense of comfort in and control over their reading growth and should be a key learning tool in early phonics instruction.

The tight connection between what students learn in phonics and what they read is essential for building a faster foundation in early reading (Juel and Roper-Schneider, 1985; Blevins, 2017). This is especially critical when students encounter less-controlled leveled readers during small group lessons. These accountable (phonics-based) texts need to be reread to build fluency, discussed to develop comprehension, and written about to provide opportunities for students to apply their growing phonics skills in writing.

The accountable texts in the *From Phonics to Reading* program were written to be instructive, engaging, and comprehensible—using standard English language sentence patterns and high-utility words to benefit early readers.

# YOU, THE TEACHER

### **ENGLISH LEARNERS**

Sound Transfer In Cantonese and Mandarin, there is an approximate transfer for short u. There is no transfer in Spanish, Hmong, Korean, or Farsi. Focus on articulation. Model correct mouth position. Have children use hand mirrors to focus on mouth position as they pronounce the sound.

Vocabulary Each day, select several words from the Blend It lines on Student Book, page 51. Focus on words whose meanings can be explained or demonstrated in a concrete way. For example, show a picture of a cup, pup, hut, or jug. Demonstrate the meaning of hum, hug, and cut.

Note: Children will complete the Daily Practice activities on Student Book, page 51 throughout the week. Whenever you see 5 children will return to previous pages to reinforce their learning.

> From Phonics to Reading Level A, Teacher's Edition

The power and impact of phonics instruction rests on the shoulders of a skilled, informed teacher. For example, a teacher with expertise in linguistics and research-based phonics routines improves the language of instruction in order to avoid student confusion and better assesses students' instructional needs (Moats, 1995).

Differentiated support is often needed for teachers based on their teaching experience or when they move across grade-level bands (K-2, 3-5, 6-8) as each band requires a nuanced understanding of phonics and word study instruction. Point-of-use professional development resources are provided in From Phonics to Reading.

### CONCLUSION

Ensuring these seven (plus one) characteristics are in place is a critical first step in developing a phonics instructional strand that will meet the needs of early readers. The *From Phonics to Reading* program contains these characteristics through instruction that is active, engaging, and thoughtprovoking—the kind of instruction that creates active word learners on the path to becoming successful independent readers who love reading.

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## **ABOUT THE AUTHOR**



Wiley Blevins is the author of Sadlier's new From Phonics to **Reading** for Grades K-3.

This program is a comprehensive foundational skills program that incorporates Seven Key Characteristics of Strong Phonics Instruction.

Embedded professional development along with a critical review and repetition cycle make early reading mastery possible for every student.

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Wiley Blevins has taught elementary school in both the United States and South America. A graduate of Harvard Graduate School of Education, he has written over 15 books for teachers (including *Phonics from A* to Z. A Fresh Look at Phonics, Building Fluency, and Teaching Nonfiction), authored elementary reading programs, conducted research on topics ranging from fluency to using decodable text, and regularly trains teachers throughout the United States and Asia.

His current interests include using adaptive technology and working with districts to correct instructional and material deficits. Wiley lives in New York City and also writes children's books.

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