The Balanced Literacy Approach to Reading and Writing: Grades K-2°



Developmentally appropriate, systematic, and comprehensive literacy curriculum & instruction

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Reading and Writing Workshop

~ Writing Workshop Lesson Plan ~

Mentor Text:

The Connection (1 min.)							
Begin with a <i>connection</i> and tell students what you will be teaching them and why:							
Today I'm going to teach you			because				
Teach (5 How will you teach the students this writin				•	egy, or behavior? (C	Choose one)	
Model	Model Teacher Sha Think Aloud Reac				Use Students to Demonstrate	Act It Out	
		Gradual Rele How instruction					
		-	Teacher		Stu	dents	
I do it (2 min.) Direct Instruction:				— ✓ Take notes	✓ Actively listen✓ Take notes✓ Ask for clarification		
We do it (2 min.) Guided Practice:			✓ Ask and respond to question ✓ Work with teacher and ✓ Completes process with othe		eacher and		
You do it together (2 min.)		Collaborative Learning:		<u>:</u>	✓ Collaborates ✓ Consolidates		
				<u>"</u> (10-12 m	•		
	Teach		nave <u>ma</u>	Students			
Independent Practice:			 ✓ Work alone ✓ Rely on notes and classroom learning to complete assignment 				
Students share work, group problem solv						trategies	
Teacher				Students			

Sight Word Routine

Kindergarten Sight Words By Week:

Week: Sight Words Taught: **Nursery Rhyme:** 10 or, of, try 11 two, new 12 use, look 13 eat, saw/do, the Muffin Man 14 any, many/as, put Pat-a-Cake 15 by, my, why* Six Little Mice Sat Down to Spin 16 is, come Little Boy Blue 17 are, how Twinkle, Twinkle Little Star 18 see, day, play Mary Had a Little Lamb 19 one, with This Old Man 20 who, down Little Miss Muffet 21 his, was Old King Cole 22 like, you Do Your Ears Hang Low? 23 to, when, she Old Mother Hubbard 24 does, all Mary, Mary Quite Contrary Five Green and Speckled Frogs 25 now, there 26 could, all **Humpty Dumpty** 27 very, her Peter Peter Pumpkin Eater 28 for, little Baa Baa Black Sheep 29 they, off Three Blind Mice 30 has, where Little Bo Peep 31 said, good Little Jack Horner 32 what, your Three Little Kittens 33 some, out, our* Handy Spandy 34 first, have Star Light, Star Bright

highlighted word = will be taught again in grade 1

^{* =} piggyback teach off previous word

~ Ten Important Research Findings About Phonics ~

(from Teaching Phonics and Word Study by Wiley Blevins)

- 1. **Phonics instruction can help all children learn to read**. It is particularly beneficial for children at-risk for learning difficulties and struggling readers. As decoding skills improve and more words are recognized quickly and automatically, more working memory can be devoted to comprehension.
- 2. **Explicit phonics instruction is more beneficial than implicit instruction**. Poor and struggling readers aren't likely to discover clues about sound-spelling relationships. The most beneficial phonics instruction is via direct, systematic instruction, following a developmentally appropriate progression.
- 3. **Most poor readers have weak phonics skills**. Children who experience decoding difficulty early on tend to read less and thereby grow less in terms of vocabulary and comprehension.
- 4. **Phonics knowledge has a powerful effect on decoding ability**. The use of graphophonic cues (knowledge of sound-spelling relationships) furthers word recognition ability. Strong decoders learn new words because of their strong decoding skills.
- 5. **Good decoders rely less on context clues than poor decoders**. It is only when good readers can't use their knowledge of sound-spelling relationships that they can rely on context clues to figure out an unfamiliar word.
- 6. The reading process relies on a reader's attention to each letter in a word. Phonics instruction should help in focusing children's attention on all the letters or spelling that make up words and the sounds each represents by emphasizing the full analysis of words. The reader has to pay attention to the spelling patterns in words in order to store the words in memory. More fully analyzing common spelling patterns in reading increases spelling ability.
- 7. **Phonemic awareness is necessary for phonics to be effective**. Before children can use a knowledge of sound-spelling relationships to decode words, they must first understand that words are made up of sounds. Children must understand that words can be broken into smaller units and blended, or sounded out. Without the understanding that words are made up of a series of discrete sounds, phonics instruction will make no sense.

- 8. **Phonics instruction improves spelling ability**. Reading and writing are reciprocal processes. Spelling and reading share an underlying knowledge base. Phonics = putting together sounds to form words. Spelling = breaking down spoken words into sounds to write them. To spell, or encode, a child must map a spelling onto each sound heard in the word.
- 9. **Teachers' knowledge of phonics affects his or her ability to teach phonics**. The understanding of the phonics of English helps the teacher to plan for phonics instruction, provide focused instruction, and better understand and interpret students' reading and writing errors in their relationship to language skills.
- 10. Knowledge of common syllable patterns and structural analysis improves the ability to read, spell, and learn the meaning of multisyllabic words. Explicit instruction in the six common spelling patterns helps students recognize larger words in chunks, which makes decoding and determining word meaning easier.

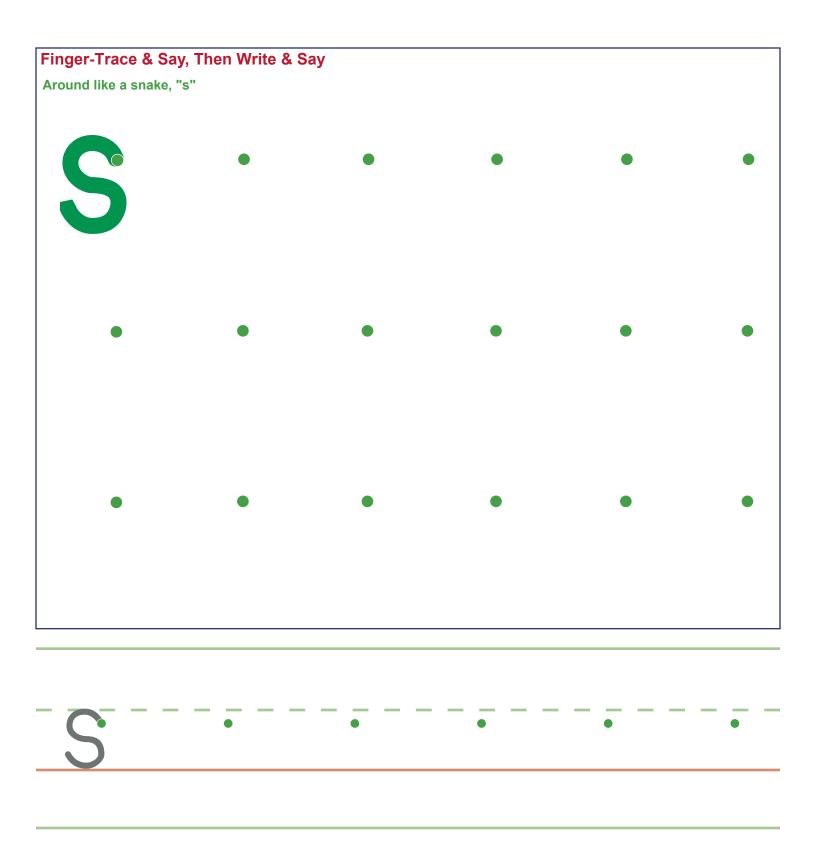


Phonics Pitfalls to Avoid:

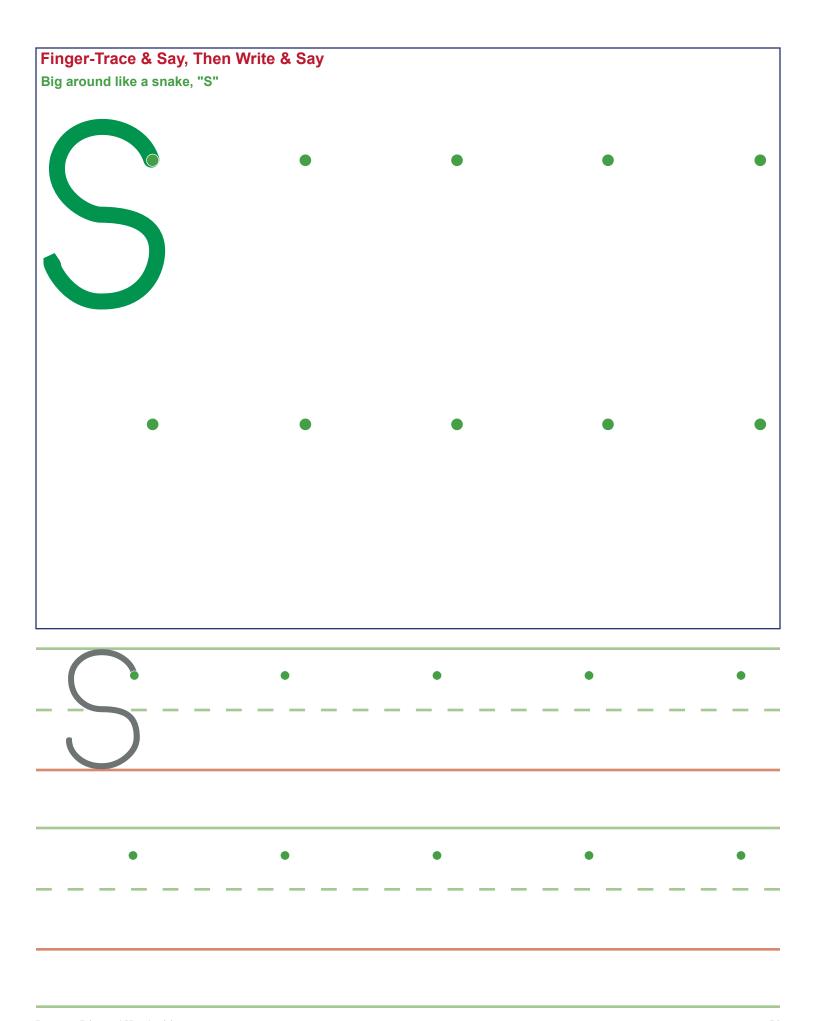
- 1. These symbols /f/ around a letter mean say the sound, not the letter.
- 2. Instead of saying, "You can hear the f sound," say, "You can hear the f sound."
- 3. Sounds you hear, letters you see.
- 4. Letters stand for sounds, they don't make sounds. Instead of saying, "the letters st make the /st/ sound," say, "The letters st stand for the /st/ sound."

Week 4:

	Day 1	Day 2	Day 3	Day 4	Day 5			
Phonemic	PA:							
Awareness	Days of Week, Months or Year, Seasons, Weather, Daily Schedule, etc.							
(10 min.)	Days of Wee		car, ocasons, v	cather, Dany 5	effecture, etc.			
Handwriting,								
Spelling,	Handwriting:		Handwriting:		Lessons from			
Phonics	s, S	Categorization	1, L	Categorization	First 20 Days			
or Language	3, 5		1, 12		1 HSt 20 Days			
(20 min.)								
Phonemic	PA:							
Awareness	·							
(10 min.)	Days of WCC	Days of Week, Months or Year, Seasons, Weather, Daily Schedule, etc.						
20 min.		Week 4 of First 6 Weeks						
Reading	Concepts of	Beginning of	First page,	1:1	1:1			
(20 min.)	Print →	Text	Last page	1.1	1.1			
20 min.	Week 4 of First 6 Weeks							
Writing	Oral Language Routine & Activities							
(20 min.)	& Finish any Lessons from First 20 Days							



Peterson Directed Handwriting 53



Peterson Directed Handwriting 54

\sim Weekly Scope and Sequence – Grade 1 ELA \sim

Week	Phonemic Awareness		Handwriting, Phonics/Spelling Lar		uage	Reading	Writing
1	Delete onset from 1-syllable word	Hand- writing: a, b, c, d	Phonics: Review consonants	Rev. Concepts		Lessons from First 20 Days (K-2 Model)	
2	Delete 1 st sound from 2 nd syllable	e, f, g, h, i	Review short vowels, blending, segmenting & manipulating	Sight Word Routine	Review Concepts of Print		
	Alliteration		Review long vowels &		nc S	Retell	
3	Delete rime from 1-syllable word	j, k, 1, m, n	Continue daily: blending, segmenting, manipulating	Sight Word Routine	Common	with Story Elements	
4	Delete 1st syllable from 3-syllable word	o, p, q, r, s	Teach alternate consonant sounds: c, g, s, y	Sight Words with Nursery Rhymes	Nouns & Noun-Verb Agreement	Asking Questions	Oral Language Activities and Storytelling
5	Oddity Tasks Substitute onset in 1-syllable word	t, u, v, w, x	Floss Rule	Sight Words with Nursery Rhymes	Nouns & Agre	Asking Questions	Routine
6	Oddity Tasks Substitute 1st sound in 2nd syllable	y, z First & Last Names	Digraphs: ch, sh	Sight Words with Nursery Rhymes	Proper Nouns	Main Idea and Details	
7	Substitute rime in 1-syllable word	Digraphs: th/th, tch		Sight Words with Nursery Rhymes	Proper	Main Idea and Details	Narrative:
8	Delete 1 st syllable from 3-syllable word		igraphs: ph, wh	Sight Words with Nursery Rhymes	Capitalization: Dates and Names, Commas in dates	Poetry	Story
9	Delete 1 st sound in initial blend	Initial 1 Blends: bl, gl, cl, pl, fl		Sight Words with Nursery Rhymes	Capital Dates an	Point of View	Narrative: Poetry

Week 11:

	Day 1	Day 2	Day 3	Day 4	Day 5		
Phonemic Awareness (5 min.)	PA: Substitute 1 st sound in initial blend						
Spelling, Phonics or Language Arts (20 min.)	Initial Blends: sc, sm, st, sk w/blending, segmenting, and manipulating phonemes/ letters	Possessive Nouns	Initial Blends: sn, sw, sl, sp w/blending, segmenting, and manipulating phonemes/ letters	Initial Blends: sc, sm, st, sk, sn, sw, sl, sp w/blending, segmenting, and manipulating phonemes/ letters	Possessive Nouns		
Phonemic Awareness (5 min.)	PA: Substitute 1st sound in initial blend						
Language Arts (10 min.)	Sight Word Routine: full Sight Word Routine: pull				Review all sounds, blending, segmenting, manipulating phonemes/letters in words		
Reading (20 min.)	Informational: Text Features (see Reading Rockets article) Review any necessary skills						
20 min.		Cente	ers & Guided Ro	eading			
Writing (20 min.)	Informational Piece: Biography						
20 min.	Centers & Guided Reading						

Phonemic Awareness: Substitute 1st Sound in Initial Blend (Level H2):

Day 1	Day 2	Day 3	Day 4	Day 5
blue - b + g =	please - p + f =	flow - f + s =	dry - d + t =	clue - c + g =
cry - c + d =	cry - c + f =	cry - c + t =	grain - g + c =	frail - f + t =
glow - g + f =	play - p + c =	plea - p + f =	flank - f + b =	claim - c + f =
drew - d + g =	glue - g + b =	class - c + g =	trend - t + f =	flank - f + b =
free - f + t =	black - b + p =	trick - t + b =	$\operatorname{grab} - \operatorname{g} + \operatorname{c} =$	clue - c + b =
grew - g + t =	try - t + f =	grain - g + t =	ply - p + f =	fly - f + s =
blank - b + p =	grow - g + c =	drew - d + t =	bright - b + f =	glow - g + s =
blare - b + f =	groom - g + b =	flow - f + g =	tried - t + f =	flock - f + c =
blare - b + g =	drip - d + t =	try - t + d =	flock - f + b =	slat - s + f =
freeze - f + b =	grass - g + b =	clay - c + p =	sled - s + f =	dries - d + p =

drip - d + g =	blue - b + f =	dry - d + f =	crew - c + t =	froze - f + g =
dry - d + c =	tree - t + f =	flow - f + s =	drove - d + g =	true - t + d =
freeze - f + t =	try - t + p =	brook - b + c =	drop - d + p =	glass - g + c =
thread - th + b =	dries - d + f =	gray - g + t =	glaze - g + p =	bread - b + th =
brand - b + g =	clap - c + f =	fry - f + d =	crane - c + t =	slight - s + f =
fried - f + c =	glue - g + c =	brown - b + c =	grand - g + b =	drum - d + c =
grill - g + d =	pry - p + d =	grape - g + d =	grade - g + b =	creed - c + f =
bleak - b + s =	claw - c + f =	fled - f + s =	crown - c + f =	slack - s + b =
fright - f + b =	slate - s + p =	groom - g + b =	blight - b + f =	clap - c + s =
breeze - b + f =	$\operatorname{crank} - \operatorname{c} + \operatorname{d} =$	breed - b + f =	fries - f + p =	flame - f + c =

Early Screening Tools & Assessments