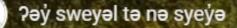
Share ~ ELPATS Assessment in progres Isolation/Segmentation Assessment Items hese are the practice items for Initial Phoneme Isolation If the response is ACCURATE & FLUENT, check the ud the words in bold. Then do the assesment items for the section eckbox. If not, leave the checkbox blank. ODEL: 'I'm going to say a word. You say the first (or beginning) sound in the word earners, fluency means responding in under 3 second this: dog /d/ RACTICE: 'Now you try. What is the first (or beginning) sound in fun nds and regardless of response given monke Let's try another on What is the first (or beginning) sound in pet Wait 5 seconds: '/p/ tape DECISION POINT or more practice items correct > Administer the assessment items ctice items correct > Administer the 3rd practice it What is the first (or beginning) sound in Monday Wait 5 seconds: '/m ECISION POINT react > Administer the are

his screen displays the s	score	for each studen	rt .							Print Summ
Student Name		1 Initial Phaneme Isolation Isolation/Segm entation	2 Final Phaneme Isolation Isolation/Segm entation	3.2 Maname Segmentation Isolation/Segm entation	4.3 Phoneme Segmentation Isolation/Segm entation	S Mydial (Vision) Phoneme Bolation Isolation/Segm entation	6 4 Phoneme Segmentation Isolation/Segm entation	7.2 Manume Blending Blending	& 3 Phoneme Bionoling Blending	9 4 Almanne Slanding Blending
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Anne Hickling & Jayashree Ramaswami

ELPATS Informed Instruction

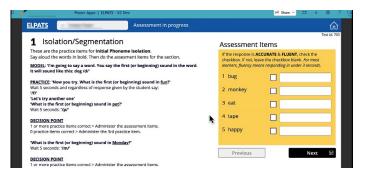


Rey sweyel

https://youtu.be/AEL1dtm1Vbg

Intentions

- Provide an opportunity to collaborate with colleagues
- Consider your ELPATS Class Summary
- Explore ways you can target instruction to specific phoneme awareness elements



is screen displays the s	core	for each studen	nt .							Print Summ
Student Name		1 Initial Phaneme Isolation Isolation/Segm entation	2 Final Phaneme Isolation Isolation/Segm entation	3.2 Maname Segmentation Isolation/Segm entation	4.3 Phoneme Segmentation Isolation/Segm entation	S Minitol (Vissori) Phoneme Bolution Isolation/Segm entation	6.4 Phoneme Segmentation Isolation/Segm entation	7 2 Munume Blending Blending	& 3 Phoneme Stending Blending	9.4 Maname Blending Blending
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ELPATS Class Summary

creen displays the score	for each studen	iť.							Print Sum
Student Name	1 Initial Phaneme Isolation Isolation/Segm entation	2 Final Phaneme Isolation Isolation/Segm entation	3.2 Planeme Segmentation Isolation/Segm entation	4.3 Phoneme Segmentation Isolation/Segm entation	5 Medial (Vowel) Phoneme Bolation Isolation/Segm entation	6.4 Phoneme Segmentation Isolation/Segm entation	7 2 Phaneme Blending Blending	8 3 Phoneme Blending Blending	9 4 Phanes Stending Blending
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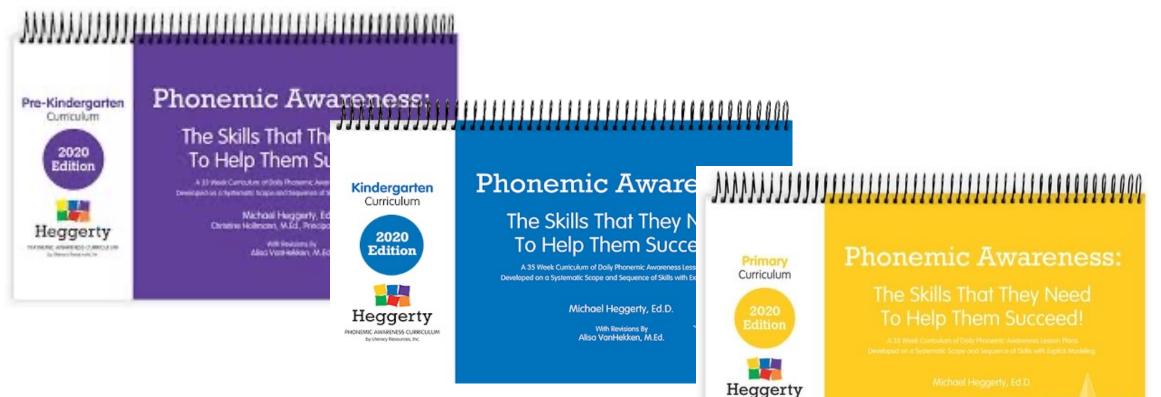
Turn & Talk

- Make a group of 2-3 and introduce yourselves!
- Discuss your Class Summary. What did you notice? Were there any surprises? Do you see any natural groupings of students?



"The most common source of reading difficulties is poor phoneme awareness. Hundreds of studies have highlighted its importance in reading development. Many studies have shown that PA training can improve the reading progress of weak readers."

Phonemic Awareness Curriculum



With Revisions By Altro VanHekken, M.E

PHONEMIC AWARENESS CURRICULUM by Ularocy Resources, Inc.





Making the Most of Heggerty Workshop Recording

Small Group or Whole Group?

• As a general rule of thumb, if about half or more of the class is not showing mastery of a skill, whole-group instruction will be most efficient.

• If ten or fewer students need support with a skill, it's likely that small groups will be more efficient. (p. 60, Shifting the Balance, by Jan

Burkins & Kari Yates)





Phonemic awareness work should be playful and fun!

Initial & Final Phoneme Isolation

Phoneme Isolation using the children's names in the classroom Phonemic Awareness is easy and engaging to teach with children's names (here is an example)

Extension: Can move to a center activity with name cards with images



From: Fall Phonemic Awareness Songs & Rhymes - Kimberly Jordano and Trisha Callella

What is the First/Last Sound in Your Name?





Listen for the Last Sound





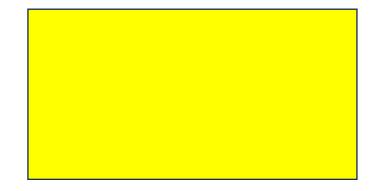


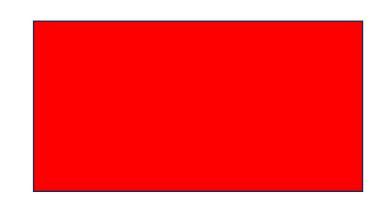
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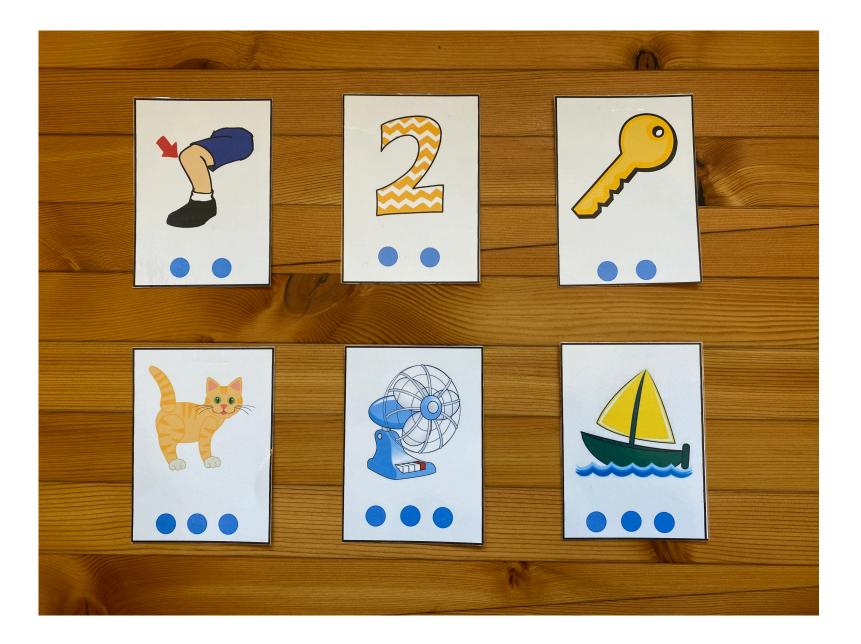






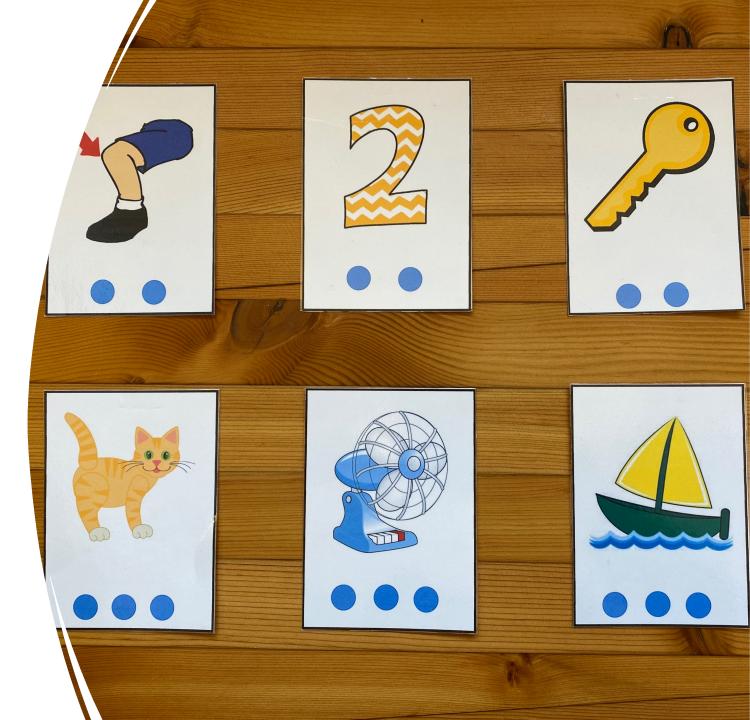


2,3,4 Phoneme Segmentation & Blending

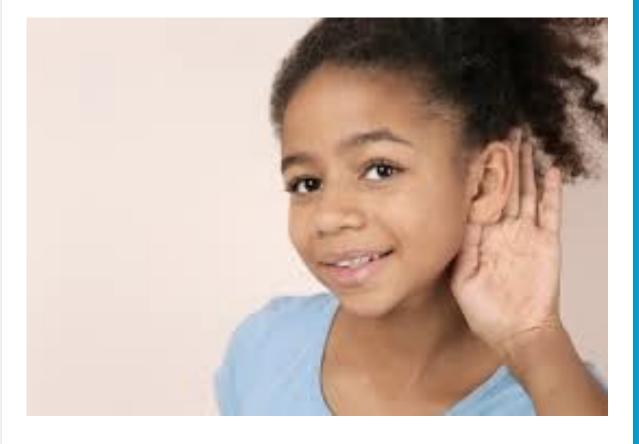


Try it out!

- Can you guess my secret word? (hide card & make sounds in word)
- 2. That's right, (model segmented and blended)
- 3. Allow student to try segmenting and blending while touching dots.
- 4. Let your partner try one.



Guess My Secret Word



l've got a secret word. Listen.

/sh/-/i/-/p/

You're right! It's ship. *The ship traveled across the sea.*

Phoneme Blending - Learning about the seasons - Spring images



Teacher : I am going to look at the picture and say the sounds in a "mystery word" you have to blend those sounds together to tell me the word. Ready...

- IIIII eeee ffff and see what word we get leaf
- p-i-n-k What word do you hear? Pink
- You can take vocabulary words from different subject areas like math, social, and science to teach all the PA skills -
- Using images in another layer of support for the students

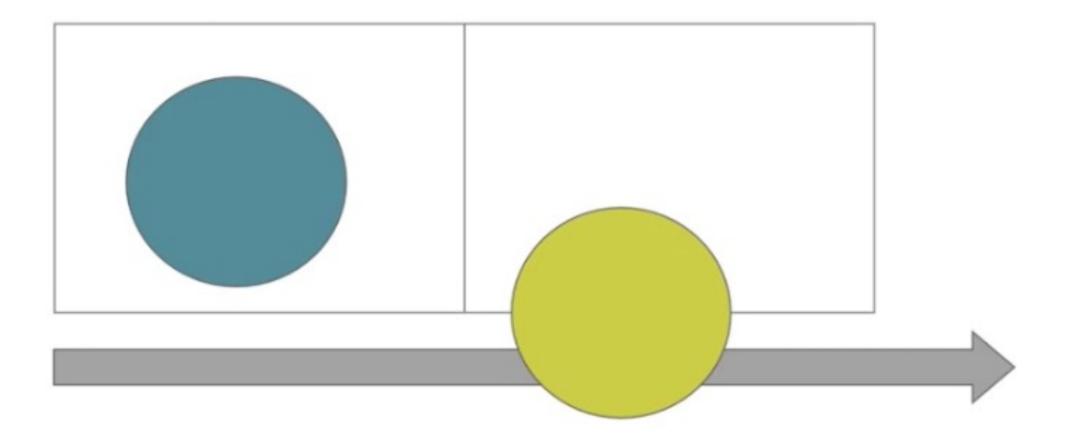


Make it a Song!

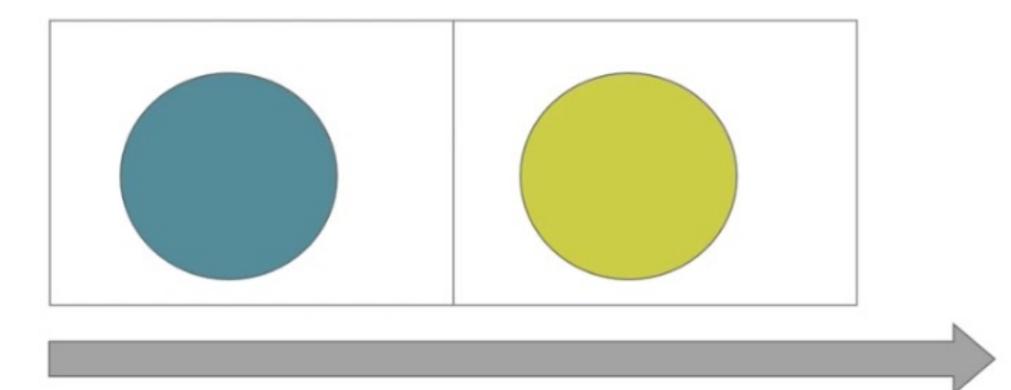
The sounds in my word are c/a/t, c/a/t c/a/t The sounds in my word are c/a/t What is my word?

*sing to the tune of "The Wheels on the Bus"

Pushing Chips



Blending







To put it simply, phonemic awareness instruction is more effective when letters are involved. The National Reading Panel stated that "teaching children to manipulate phonemes using letters produced bigger effects than teaching without letters. (National Reading Panel, 2000, p.2-4).

This does not mean that phonemic awareness without letters is ineffective, but that incorporating letters as much and as soon as possible gives us the largest impact.



Word Chains

The Six Shifts Science & Delence			Word Chai			
.1- CVC Words with IN	ITIAL CONSONANT	changes only (25 l	ists)			
CVC (ā)	List 1 (8)	List 2 (8)	List 3 (å)	List 4 (a)	List 5 (8)	
CVC (ð)	List 6 (ê)	List 7 (e)	List 8 (ê)	List 9 (ê)	List 10 (€)	
CVC (f)	List 11 (f)	List 12 (T)	List 13 (f)	List 14 (1)	List 15 (T)	
CVC (ð)	List 16 (0)	List 17 (6)	List 18 (0)	List 19 (6)	List 20 (6)	
CVC (ů)	List 21 (0)	List 22 (0)	List 23 (0)	List 24 (0)	List 25 (0)	
2- CVC Words with Fi	NAL CONSONANT	changes only (15 lis	sts)			
CVC (ā)	List 1 (8)	List 2 (8)	List 3 (8)			
CVC (ð)	List 4 (ê)	List 5 (ê)	List 6 (e)			
CVC (f)	List 7 (f)	List 8 (1)	List 9 (f)			
CVC (ð)	List 10(6)	List 11 (6)	List 12 (0)			
CVC (ŭ)	List 13 (0)	List 14 (0)	List 15 (0)			
3- CVC Words with IN	ITIAL and FINAL CO	NSONANT changes	s (25 lists)			
CVC (ă)	List 1 (a)	List2(a)	List 3(a)	List 4(a)	List 5(a)	
CVC (8)	List 6(e)	List 7(e)	List8(e)	List 9(č)	List 10 (t)	
CVC (f)	List 11(1)	List 12(T)	List 13(T)	List 14(T)	List 15(T)	
CVC (ð)	List 16(0)	List 17 (0)	List 18 (0)	List 19(0)	List 20 (0)	
CVC (ŭ)	List 21 (0)	List 22 (0)	List 23 (0)	List 24 (0)	List 25 (0)	
4- CVC Words with INIT	IAL and FINAL CONS	ONANT changes plu:	MEDIAL VOWEL cha	nges (18 lists)		
CVC (2 Vowels)	List 1	List 2	List 1	List 4	List 5	List 1

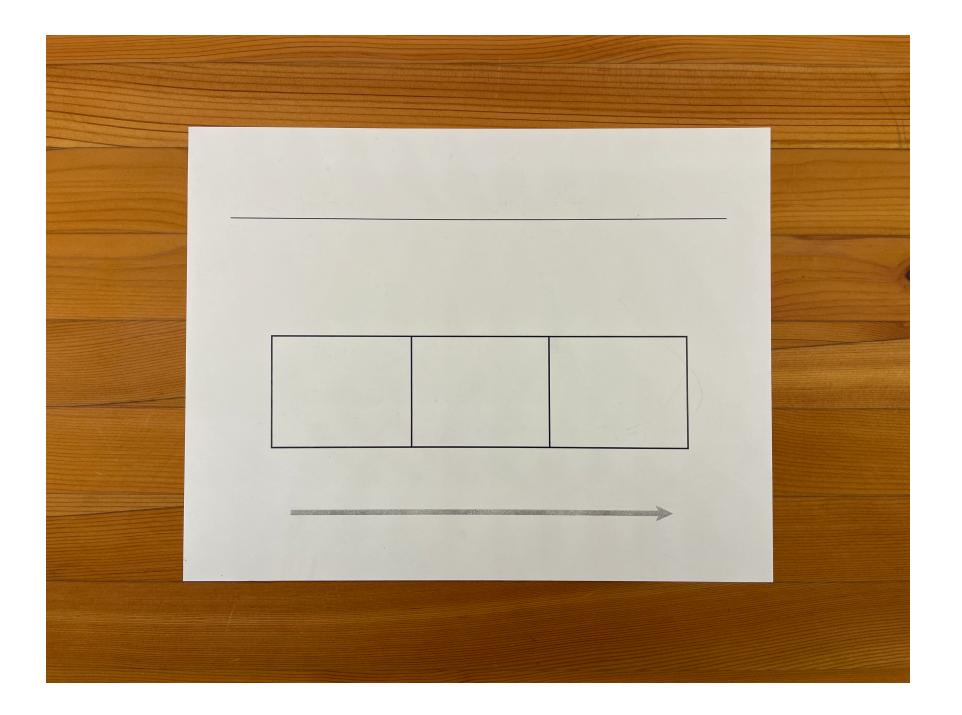
CVC (2 Vowels)	List 1	List 2	∐st1	List4	List 5	List 1
	(8-1)	(8-0)	(≛⇔⊺)	(â⇔ê)	(€↔0)	(a - 1)
CVC (3 Vowels)	List 7	List 8	List 9	List 10	List 11	List 12
	(8-8-1)	(8-1-0)	(a-e-o)	(T-0-0)	(8-1-0)	(e-I-0)
CVC (4+ Vowels)	List 1	List 14	List 15	List 16	List 17	List 18
	(3 ↔ I)	(e - I - 0 - 0)	(8-1-6-0)	(8-8-1-8-0)	(a-e-I-0-0)	(a-e-I-0-0

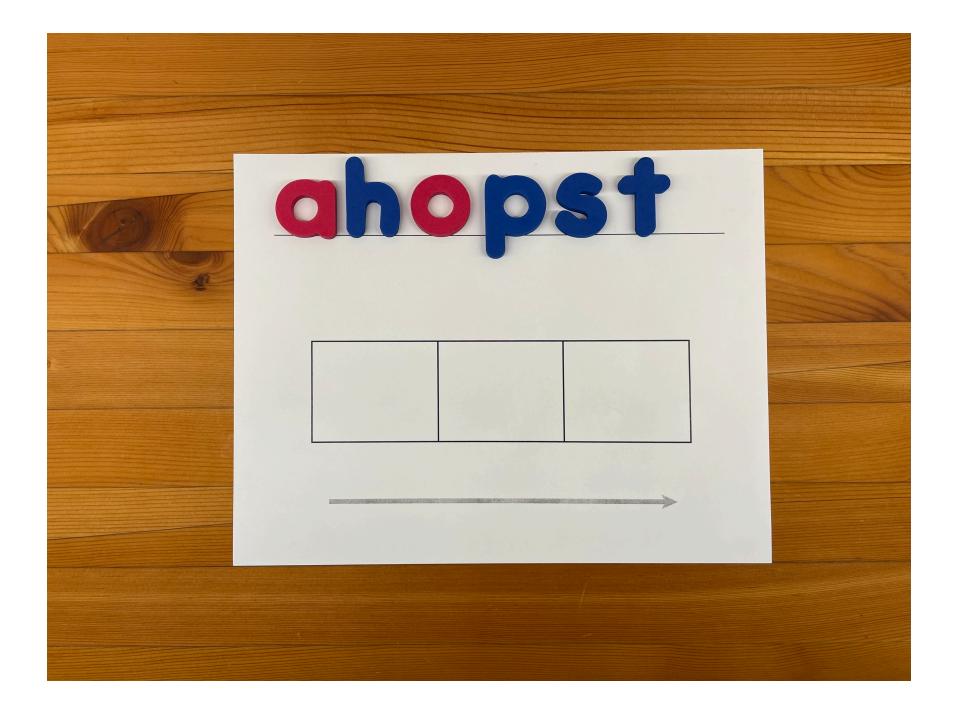
Initial S blends	List 1 (st-, si-)	List 2 (sp-, st-)	(si-, sk-, sp-)	List 4 (si-, sk-, st-)	
Initial R blends	List 5 (gr-)	List 6 (gr-, tr-)	List 7 (tr-, cr-)	List 8 (br-, dr-, fr-, gr-)	
Initial L blends	List 9 (si-)	List 10 (fl-)	List 11 (pi-, gi-)	List 12 (ci-, fi-, si-)	

2- Words with Final cons	onant BLENDS (C				
Final -sk, -st	List 1 (-sk)	List 2 (-sk)	List 3 (-st)	List 4 (-st)	
Final -mp, -nd, -nt, -p	List 5 (-mp)	List 6 (-nd)	List 7 (-mp, -nd)	List 8 (-nt, -pt)	
Final -lb, -ld, -lf, -lm, -lp, -ft, -mp, -nd	List 9 (-id, -im, -it)	List 10 (-lb, -lf, -ld, -lp)	List 11 (-ft, nd)	List 12 (-ft, -mp)	

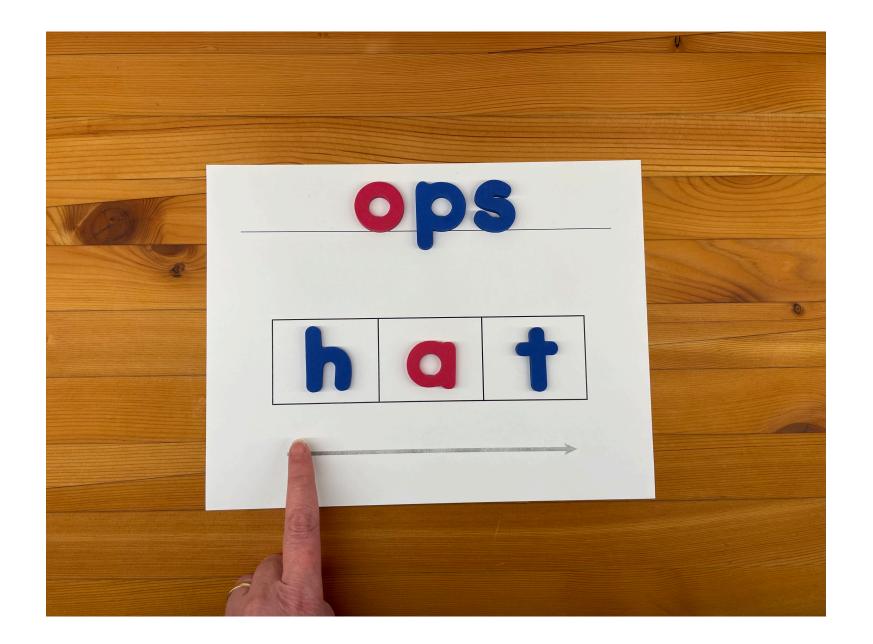
ch digraph	List 1 (ch-)	List 2 (-ch)	List 3 (-ch, -ch)	
sh digraph	List 4 (sh-)	List 5 (-sh)	List 6 (sh-, -sh)	
th digraph	List 7 (th-)	List 8 (-th)	List 9 (th-, -th)	
-ck	List 10 (-ck)	List 11 (-ck)	List 12 (-ck, -ch)	

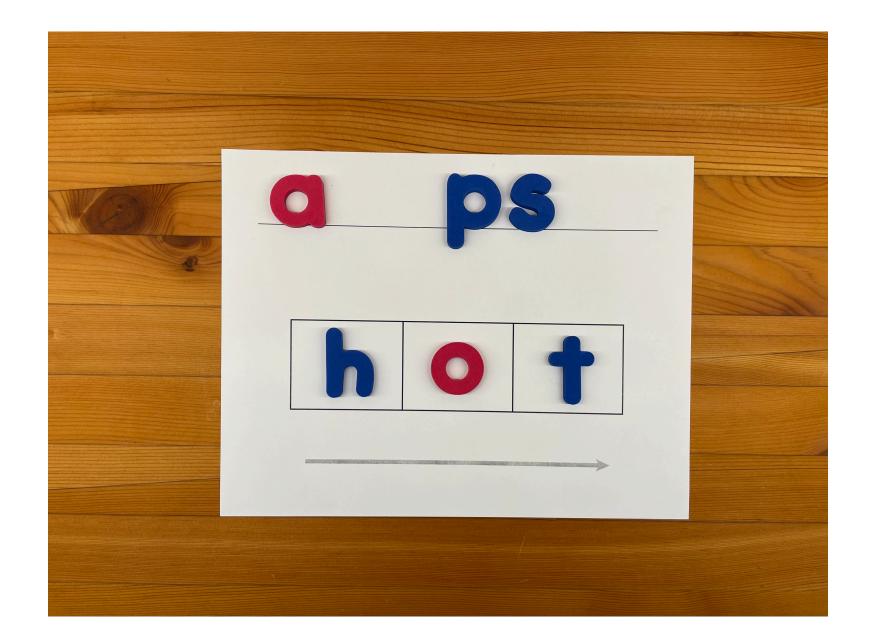
Jan Burkins & Karl Yates © 2021 TheSbiShifts





















Try it out!

- Find the items shown to the right.
- Choose a Word Chain List and tell your partner what letters are needed.
- Review letter names and letter sounds.
- Try giving decoding and encoding instructions.

Word Chain Lesson Instructions

- Review the letter names of the letters that you will be using (T points, Ss name).
- 2. Review the letter sounds of the same letters (T points, Ss say sound).

**If Ss do not know the letter sounds that you will be using, this lesson is not appropriate. Ss must be able to produce the selected letter sounds in order to build words and blend them. In fact, the more automatic Ss are with the selected letter sounds, the easier it will be for them to blend the words.

Blending/Decoding Focus

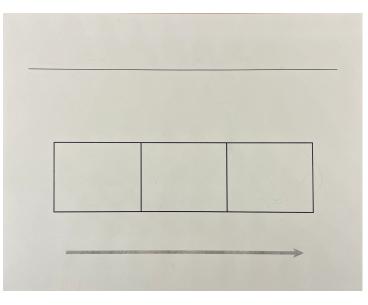
- T tells Ss which letter to move (remove & add). T can use the letter name or letter sound in giving this direction.
- Ss move (remove & add) the appropriate letter and then put their finger on the arrow below to blend the sounds, using connected/continuous phonation. Ss first blend slowly, then faster a
- second time. • Repeat the above steps with next word on list.
- · hepear the above steps with next word of hist.

Segmenting/Encoding Focus (Isolation, Deletion, Substitution)

- T tells students to make 1 change to make the new word: _____.
 Ss must figure out where the 1 change will be and remove/add letter to make the new word.
- Ss check their word by putting their finger on the arrow and blending the word to see if they have made the new word.
- Repeat the above steps with next word on the list.
- *After word chaining lesson is finished, dictate the same set of words to Ss. Ss hold individual whiteboards in 'portrait' orientation and write the dictated words in a list. This will help transfer these phonics concepts to writing!

Once you have tried both of the above methods with Ss, you can also alternate between them in the same word chain lesson.

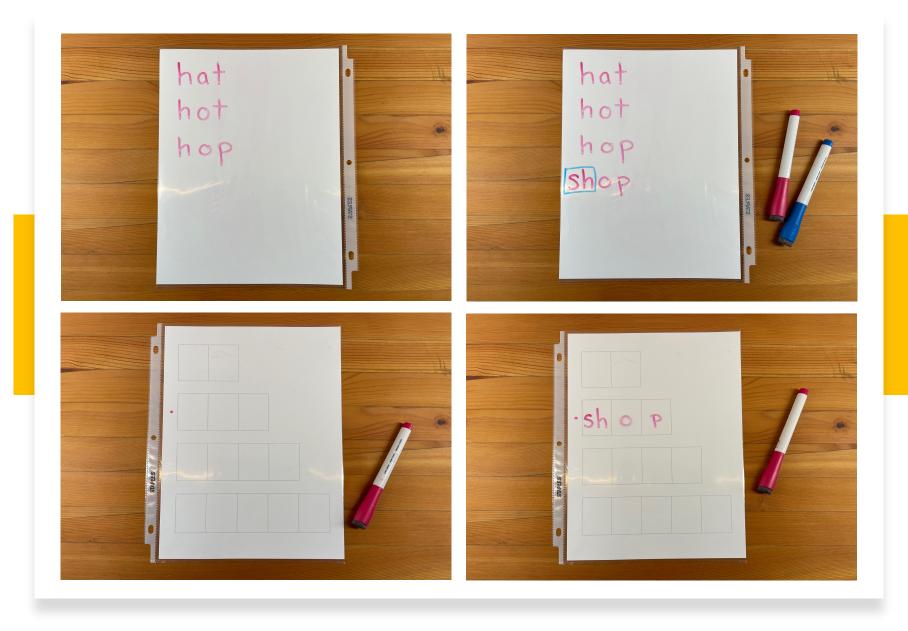




The Six Shifts Source & Balance			Word Cha Inde			
et 1.1- CVC Words with INIT	TIAL CONSONAN	T changes only (25)	lists)			
CVC (ā)	List 1 (8)	List 2 (8)	List 3 (8)	List 4 (8)	List 5 (3)	
CVC (ð)	List 6 (ê)	List 7 (ē)	List 8 (ê)	List 9 (ê)	List 10(8)	
CVC (f)	List 11 (f)	List 12 (1)	List 13 (1)	List 14 (1)	List 15(1)	
CVC (ð)	List 16 (0)	List 17 (6)	List 18 (0)	List 19 (6)	List 20 (6)	
CVC (ŭ)	List 21 (0)	List 22 (0)	List 23 (0)	List 24 (0)	List 25 (0)	
1.2- CVC Words with FIN	AL CONSONANT	changes only (15 li	sts)			
CVC (å)	List 1 (8)	List 2 (8)	List 3 (8)			
CVC (ð)	List 4 (ê)	List 5 (e)	List 6 (8)			
CVC (f)	List 7 (f)	List 8 (T)	List 9 (f)			
CVC (ð)	List 10 (6)	List 11 (6)	List 12 (0)			
CVC (ů)	List 13 (0)	List 14 (0)	List 15 (0)			
1.3- CVC Words with INIT	TAL and FINAL C	ONSONANT change	s (25 lists)			
CVC (ă)	List 1 (8)	List2(1)	List 3(8)	List 4 (8)	List 5(8)	
CVC (8)	List 6(t)	List 7(e)	List8(*)	List 9(e)	List 10(#)	
CVC (f)	List 11(1)	List 12(1)	List 13(T)	List 14(1)	List 15(T)	
CVC (ð)	List 16(0)	List 17 (0)	List 18(0)	List 19(0)	List 20 (0)	
CVC (Ŭ)	List 21 (0)	List 22 (0)	List 23 (0)	List 24 (0)	List 25 (0)	
CVC (2 Vowels) CVC (3 Vowels)	List 1 (8-1) List 7 (8-8-1)	List 2 (3-6) List 8 (3-1-0)	List 1 (& ↔ T) List 9 (& -& -& 0)	List 4 (â⇔ê) List 10 (1-0-0)	List 5 (€ ++ 0) List 11 (8 - 1 - 0)	List 1 (\$-1) List 12 (\$-1-0)
CVC (4+ Vowels)	List 1 (8 1)	List 14 (e-I-0-0)	List 15 (8-1-6-0)	List 16 (8-8-1-0-0)	List 17 (8-6-1-0-0)	List 18 (8-6-1-0-0)
2.1-Words with Initial Cons	ionant BLENDS (C	CVC) (12 lists)				
	List 1	List 2	List 3	List 4		
Initial S blends	(st-, sl-) List 5	(sp-, st-) List 6	(sl-, sk-, sp-) List 7	(si-, sk-, st-) List 8		
Initial R blends	(gr-)	(gr-, tr-)	(tr-, cr-)	(br-, dr-, fr-, gr-)		
Initial L blends	List 9 (si-)	List 10 (fl-)	List 11 (pi-, gi-)	List 12 (cl-, fl-, sl-)		
2.2- Words with Final cons	ionant BLENDS (C	VCC) (12 lists)				
Final -sk, -st	List 1 (-sk)	List 2 (-sk)	List 3 (-st)	List 4 (-st)		
Final -mp, -nd, -nt, -p	List 5 (-mp)	List 6 (-nd)	List7 (-mp, -nd)	List 8 (-nt, -pt)		
Final -Ib, -id, -if, -im, -ip,	List 9	List 10	List 11	List 12		
-ft, -mp, -nd	(-kl, -im, -it)	(-ib, -if, -id, -ip)	(-ft, nd)	(-ft, -mp)		
3.1- Words with initial (CC*	VC) and final (CVC	CC) consonant DIGRA	PHS (12 lists)			
ch digraph	List 1 (ch-)	List 2 (-ch)	List 3 (-ch, -ch)			
sh digraph	List 4 (sh-)	List 5 (-sh)	List 6 (sh-, -sh)			
		List 8 (-th)	List 9 (th-, -th)			
th digraph -ck	List 7 (th-) List 10 (-ck)	List 8 (-th) List 11 (-ck)	List 12 (-ck, -ch)			

Follow Up Word Chains with Dictation

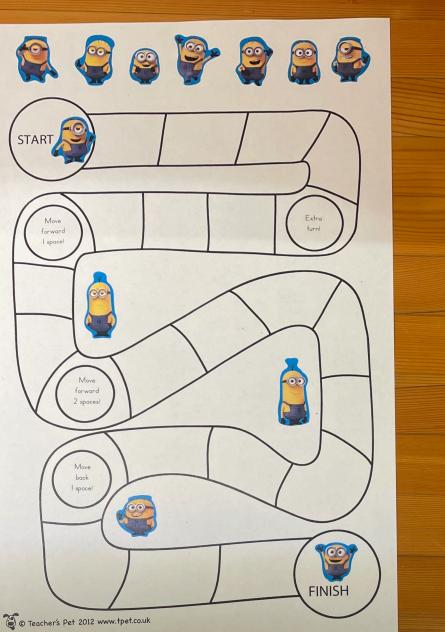
This helps students transfer new learning to writing.





Download and print your own here!



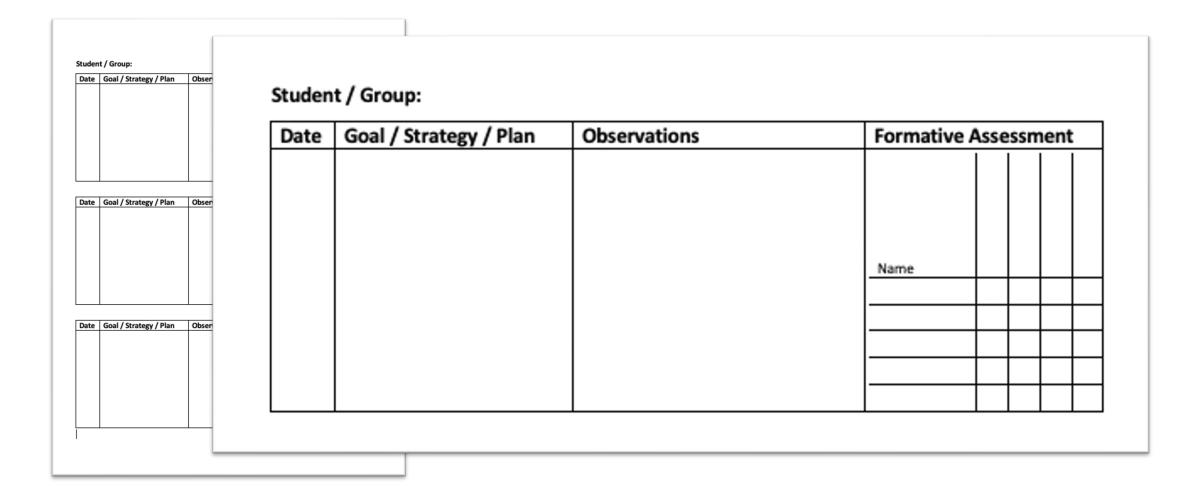




Segmenting Game

Use with students who can confidently segment 2 sounds and are working on 3 or 4 sound segmentation

Formative Assessment



Formative Assessment

Student/Group: Abdullah, Gurman, Ratandeep

Date	Goal / Strategy / Plan	Observations	Formative Assessment
	· introduce blending		Name

Student / Group:	Abdullah,	Gurman	Ratandeep
------------------	-----------	--------	-----------

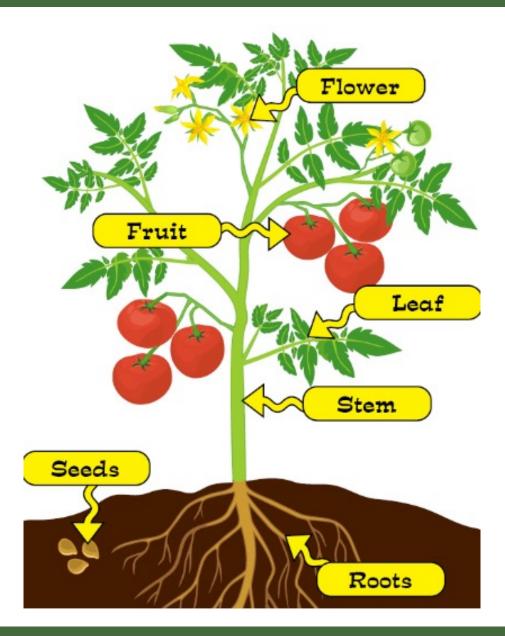
Date	Goal / Strategy / Plan	Observations	Formative Assessment
04 Oct	 introduce blending tsegmenting 2 sound words guess my words students pick + try 	A+R caught on at end > repeat + try some 3 sound words G Still had difficulty (K, Key)	Name

Date	Goal / Strategy / Plan	Observations	Formative Assessment
06 0CT	· 2 + 3 sound words, blending + segmenting · guess my words · Ss prick + try * Assess individually.	A+ R ready to more on to 3 sound words. G-more practice with	Segnentry 2 2 2 3 + Blending 2 2 2 3 with Tammis 2 5 5 cards. 5 7 5 7 Name Abdullah V V V Guxman V n-mehtug - Ratandeep V V V

Infusing Phonemic Awareness Across Subject Areas

https://www.pbslearningmedia.org/res ource/buac18-k2-sci-essskypatterns/sky-patterns-sun-moonand-stars/





Parts of a plant

Have the vocabulary words written on cue cards

Can you point to the part of the plant that begins with the sound /s/ and ends with the sound /s/ If the child points to the stem, you can stretch s t e m.. and say Stem begins with 's' and ends 'm' What else begins with /s/ If they point to the seeds, give a high five, say, yes, it is "seeds" and give them the cue card to place on seeds.





Exploration