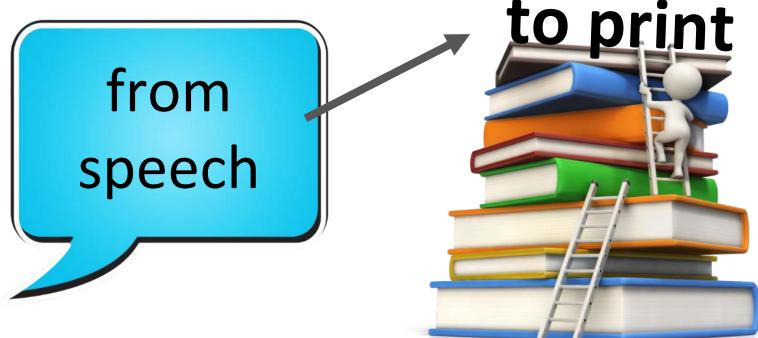


Teaching Oral Language - Vocabulary









- Children from high-income families are exposed to 30 million more words than children from families on welfare.
- 86 98% of the words used by each child by the age of three were derived from their parents' vocabularies.
- The number of words heard varied based on socioeconomic status.
- On average, children from families on welfare were provided half as much experience as children from working class families, and less than a third of the experience given to children from high-income families.
- Children raised in middle to high income class homes had far more language exposure to draw from.



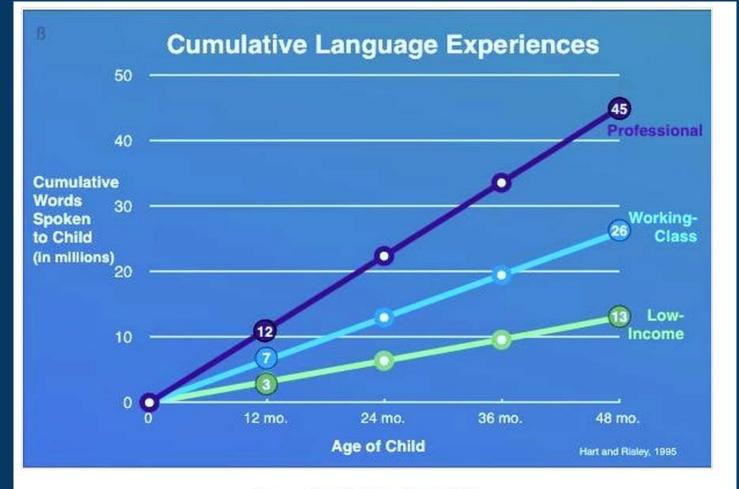


 By that of age 3, spoken vocabularies of CHILDREN from professional families were larger than vocabulary from PARENTS in poor families.



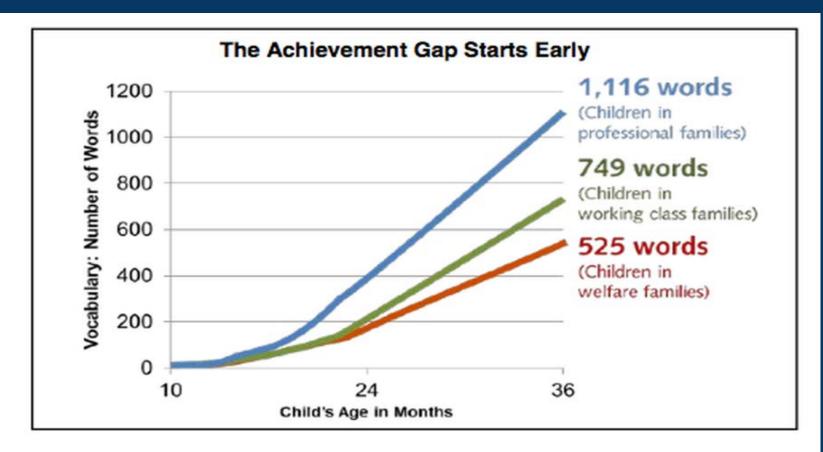






Source: Hart & Risley Study 1995





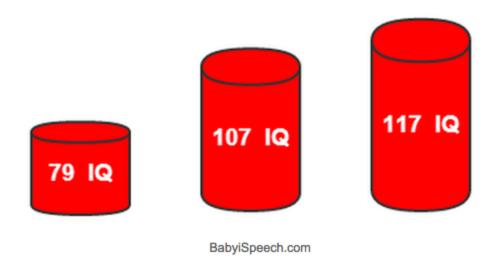
Source: Hart & Risley Study 1995





Average IQ of a child at age three, regardless of socioeconomic status of the family, correlated to low, medium, and high levels of daily talk to the child during the first three years of life.

Hart & Risley Study



Data Source: Hart & Risley Study 1995







Baby Blues









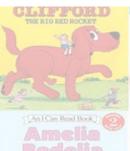
CBaby Blues Partnership













Notice what a child is focused on, and then,
 when appropriate, talk WITH the child about it

- Join in!
- When? Play times, meal times, while reading

If the child is not interested, then there will be no impact on the child's developing brain.







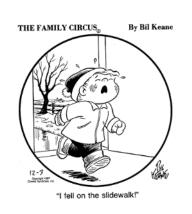




- Talk with a child
- Quantity and quality
 - More than just number of words
 - O Kinds of words matter!
- Narration talk about what is happening as you do it
 - Self talk what you are doing or how to do it (I do)
 - Parallel talk what a child is doing or should be doing (We do)

Language Stimulation Techniques

BLUEBERRIES FOR SAL



- Self Talk Short sentences to describe what you are doing.
- Parallel Talk Describe what the child is doing.
- Recast Repeat what a child says with a correct model.
- Expansion Add more information (vocab or grammar) to a child's sentence.



• Who is in the picture?

goo.gl/DzgBAE

- What is he **CO**ing?
- Then develop the language How is he _____? Where is he _____, etc?
- Start with this at the oral level.
- Then have the sentence frame (in sheet protectors) and they can write in with dry erase
- Reinforce sentences start with capital letters, end with punctuation.
- Can you make a 4 word sentence, a 7 word sentence?
- Repeat the sentences of other kids. *Teachers can repeat the sentences correctly then ask the student to repeat as a whole.*

Who and DO





- Engage children in conversational turn - taking
- Serve & Return
- Strive for

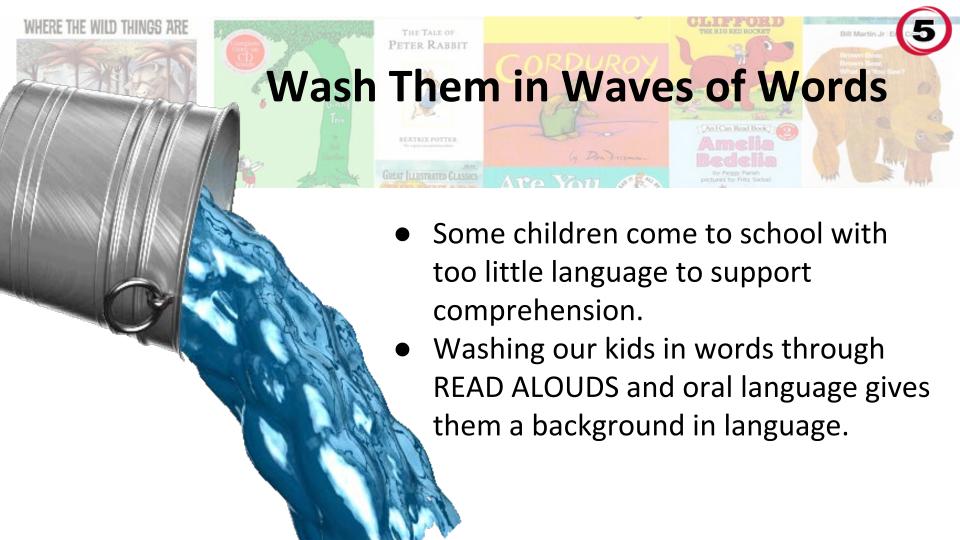


Most impactful of the 3 T's on the developing brain.



When adults respond to a toddler's efforts to communicate, they increase conversational skills, boost vocabulary, and propel the kids towards literacy.







Teaching Phonological Awareness - Rhyming, Alliteration, Segmenting, Blending Sounds





 We can determine with over 90% accuracy whether or not a child in kindergarten will be in the bottom 10% of readers in 2nd grade by looking at:

- phonological awareness
- orthographic knowledge/ letter naming





What is Phonemic Awareness?

Phonological = big units

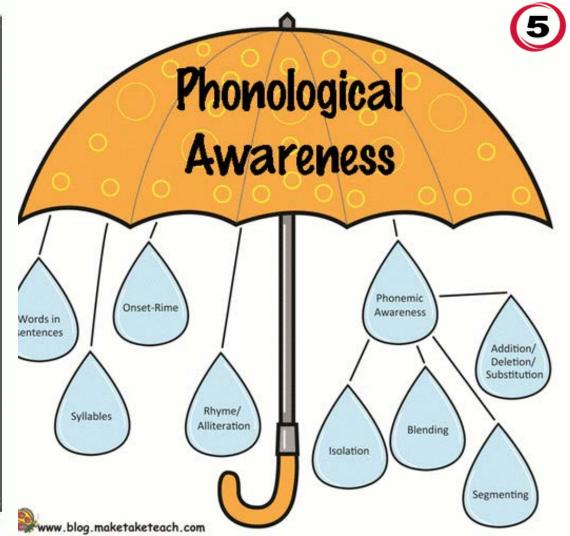
Phonological awareness is a broad skill that includes identifying and manipulating units of oral language – parts such as words, syllables, and onsets and rimes. Children who have phonological awareness are able to identify and make oral rhymes, can clap out the number of syllables in a word, and can recognize words with the same initial sounds like 'money' and 'mother.'

Phonemic = smallest possible unit of sound

Phonemic awareness is a subset of phonological awareness that focuses specifically on recognizing and manipulating phonemes, the smallest units of sound. Phonemes combine to form syllables and words.

PHONeMic AWareness

you can do it in the dark



www.bloo.maketoheteoch.com





Research has shown that explicit phonemic awareness instruction increases reading and spelling achievement among preschoolers, primary-grade children, and students with learning disabilities.

(Ball and Blachman, 1991; Lundberg, Frost, and Petersen, 1988; Yopp, 1992)

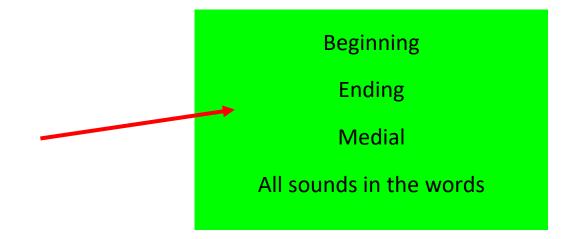


The <u>lack of phonemic awareness</u> is the MOST powerful determinant of the likelihood of failure to read.

(Marilyn Adams, 1990)



- Teach students to focus on the sounds in the words!
- Start BIG to small
 - whole words
 - compound words
 - Syllables
 - Onset-rime
 - Individual sounds





Phonological Awareness Hierarchy

Rhyming

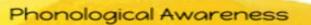
Alliteration

Blending

Segmenting

- matching
- identification
- matching
- categorization
- Words, syllables
- onset-rime units
- phonemes
- syllables
- onset-rime units
- phonemes





EARLY

BASIC

ADVANCED

Word

Your

focus!

- Syllables
- Alliteration
- Onset rime
- Rhyme recognition
- First sound matching

- Syllable and Compound deletion
- Phoneme segmentation
- Phoneme Blending
- Phoneme Substitution

- Phoneme Deletion
- Phoneme Deletion (middle)
- Phoneme Reversals
- Phoneme Chaining



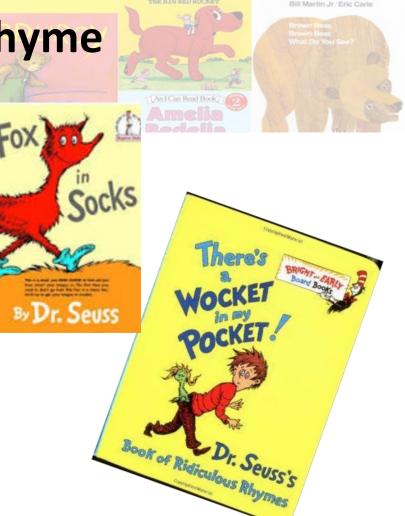
- Willaby Wallaby Woo, an elephant sat on you.
- Complete using children's names.





TORY AND PICTURES BY MAURICE SENDA

- Point out specific words that rhyme.
- Have students repeat them.
- See if students can identify rhyming words.





- Play with words by "bouncing" on the beginning sounds of children's names or the names of other objects.
- "I see /J/ /J/ Jenna."
- "I see a $\frac{d}{-d} \frac{d}{-d} \frac{d}{-d} = \frac{d}{-d}$ "
- Say your partner's name, beginning with the /k/ sound.
- BELLS pg. 237-238



 A monkey would like to eat only muffins, meatloaf, milk, mashed potatoes, and mushrooms.

 A pig would like to eat popsicles, pudding, pizza, plums, and popcorn

- A cat would like to eat...
- BELLS pg. 59





Mirror, Mirror, Lead the Way. Find the Sound That I Say!









- Repeating a sentence & Nursery Rhymes
 - There is a strong link between the nursery rhyme knowledge of Pre-K children and their future success in reading and spelling. -MacLean, Bryant, and Bradley (1987)



Nursery Rhymes build both oral language and phonological awareness skills!!







