Early Literacy

11/7/23 OSSS Lead Planning Team Meeting





Agenda

- Setting the Stage
 Breakout Groups
- How Children Learn to Read
- 0-5 Connections
- Resources
- Conclusion/Group Reflections

Objectives



- Begin developing a baseline understanding of early literacy, how children read and the building blocks of reading
- Provide space for questions and discussion about tension points in early literacy
- Identify additional topics for a series of early literacy discussions at OSSS LPT meetings

A Glimpse at Reading Outcomes



- Research shows that a child's ability to read at grade level by third grade is the single greatest predictor of future academic success
- In Oakland, 2018-19 school year CAASPP data shows that 35% of OUSD third graders met or exceeded standards in third-grade reading
 - For African American students, 19% of 3rd graders met or exceeded 3rd grade reading



Breakout Group Discussion

• What do you know about literacy and language development?

 What questions and/or anxieties do you have?

*Note catcher

Imagine a struggling reader. What's happening when they read?

What is their school experience like?

How Kids Learn to Read: Theories vs. Reality



Reality:

Written language is a code, not a natural process or a guessing game.

We have to teach students crack the code - literally "decode."



How Does Our Brain Learn to Read?



What's Happening in the Brain?

Each hemisphere is divided into

Frontal lobe

Speech production Reading fluency Grammatical usage Comprehension

Temporal lobe

Verbal memory Phonological awareness Decoding/discriminating sounds

Parietal lobe

Links spoken and written language to memory to give it meaning so we can understand what we hear and read.

Occipital lobe

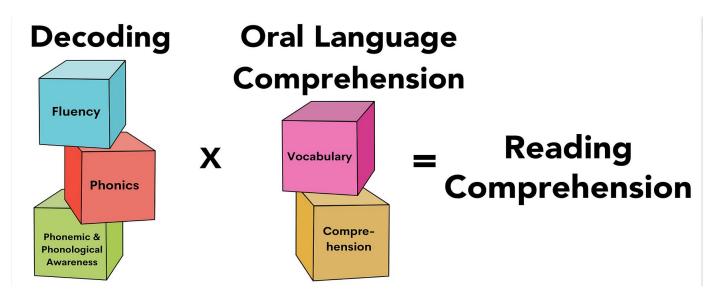
Where the primary visual cortex is located- important in the identification of letters.

OAKLAND LITERACY COALITION

Each part of the brain has a job but they are not isolated.

What is Readinng? The Simple View of Reading

www.OaklandReads.org





The Skills

Scarborough's Reading Rope



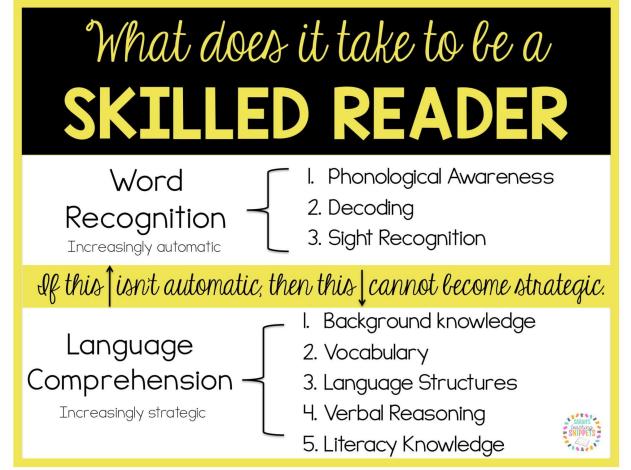
Source: Really Great Reading

Fluent word recognition and comprehension.



This interpretation of the Reading Rope incorporates Gough & Tunmer's (1986) Simple View of Reading.

The Skills



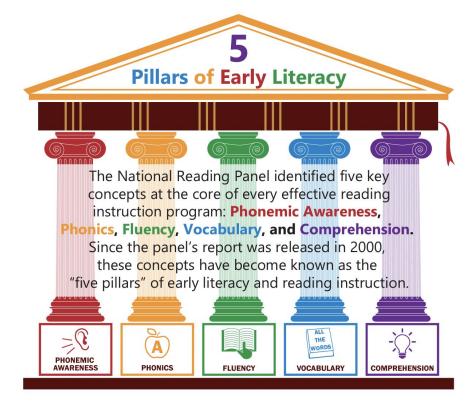




A vast, interdisciplinary body of knowledge and scientifically-based research that researchers have collected on how people learn to read, why some struggle with reading, and the most effective methods of instruction.



Five Pillars of Literacy





*Source: Arizona Department of Education

Balanced vs. Structured Literacy

Click the link below to see the differences between a classroom using a Balanced Literacy approach and a classroom using a Structured Literacy/Phonics approach.

https://prezi.com/view/kwPegRKucR4YjisnyHrM/





Foundations for Reading

- Comfort with holding and handling books
- Recognizing the orientation of books (e.g., top-bottom, front-back)
- Recognizing the direction of print (e.g., L-R)
- Identifying letters in print
- Connecting letters to sounds
- Other?



Five Pillars of Early Literacy

- Phonemic Awareness
- Phonics
- Fluency
- Vocabulary
- Comprehension

We have the opportunity to build the foundation for each of these skills in the preschool (0-5) years.



Phonemic Awareness

Ability to **notice**, **think about**, and **manipulate** the individual sounds in words

- Blending sounds into words
- Segmenting words into sounds
- Deleting and playing with the sounds in words



Build Sound Sensitivity





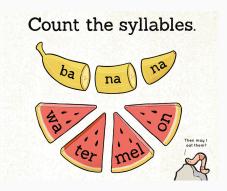
Distinguish sounds in spoken words





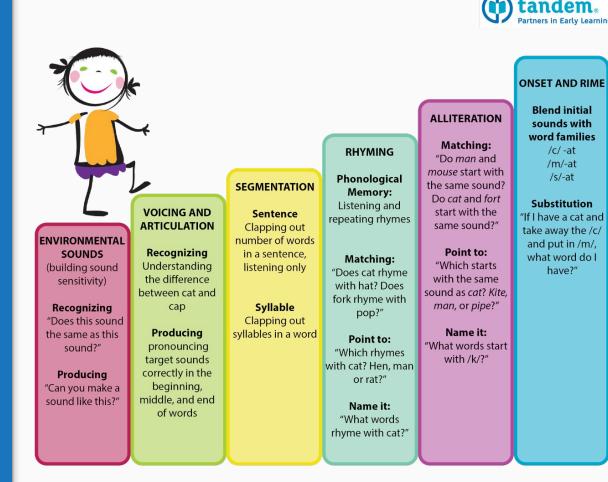
What rhymes with hat?





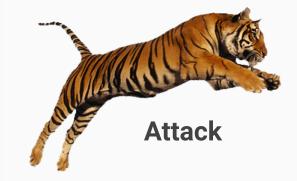
Phonemic Awareness





Phonemic Awareness: Why bother?

Sounds and the spaces between them carry meaning.





A Tack





Resources

- OaklandReads.org
- Literacy & Justice for All Symposium
- OUSD Family Central



Conclusion/Reflections