## **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

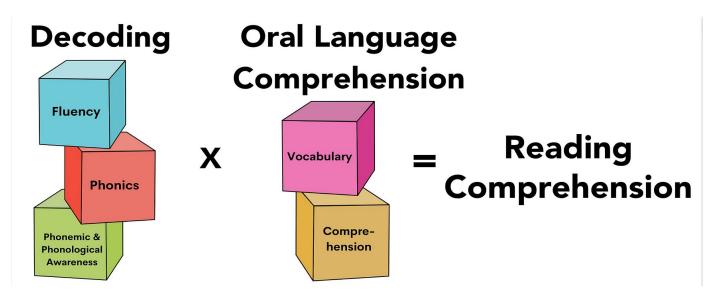
Where the primary visual cortex is located- important in the identification of letters.

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



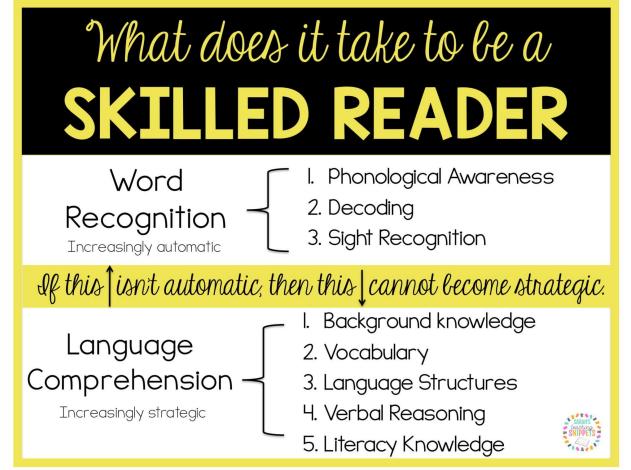
Source: Really Great Reading

Fluent word recognition and comprehension.



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

## The Skills



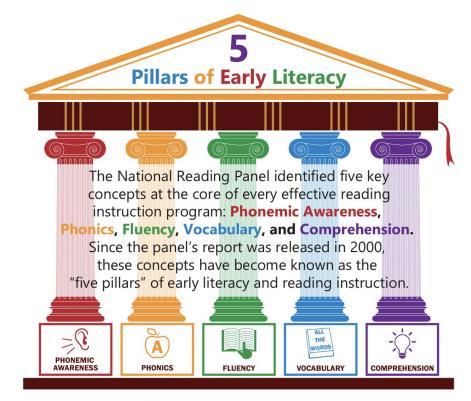




A vast, interdisciplinary body of knowledge and scientifically-based research that researchers have collected on how people learn to read, why some struggle with reading, and the most effective methods of instruction.



## 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





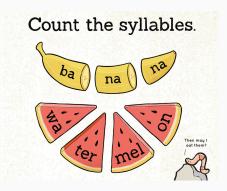
Distinguish sounds in spoken words





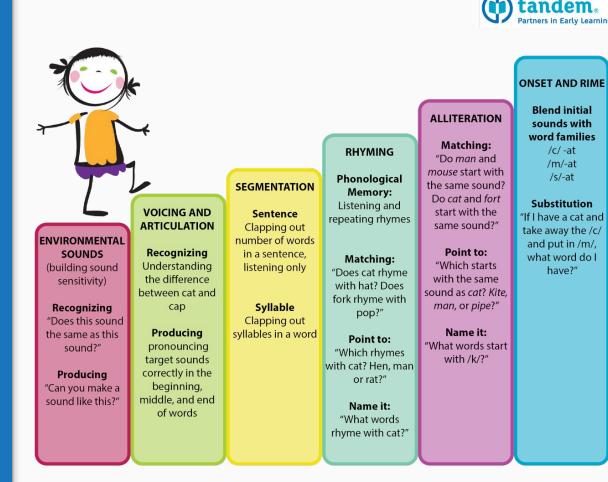
What rhymes with hat?





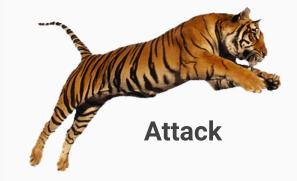
#### Phonemic Awareness





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**