

Diving into Oral Language, Vocabulary and Comprehension

Nov 29, 2024 9:00-2:30

Presenter:

Calico Clark











* Keep the Big Picture in Mind...

















Today's learning objectives

- We are learning to...
 - Understand the role of oral language in comprehension
 - Make our vocabulary instruction intentional
 - Recognize the importance of knowledge and its impact on comprehension









Not either/or...



Decodable texts	vs.	Authentic literature	
Research	vs.	Classroom practice	
The art of teaching	vs.	The science of teaching	
Individual student needs	vs.	Whole class efficiency	
Direct instruction	vs.	Discovery Learning	
Practice-in- isolation	vs.	Practice-in- context	
Mastery of skills	vs.	Joy of Reading	
Structure	vs.	Choice	
Urgency	vs.	Joy	

Shifting the Balance - Burkins & Yates, 2021

Image Credit: Six Shifts Facebook Page











De-mystifying the Science of Reading

The Science of Reading Is NOT:

- An ideology or philosophy
- A fad, trend new idea or pendulum swing
- A political agenda
- A one-size-fits-all approach
- A program of instruction
- · A single, specific component of instruction such as phonics









De-mystifying the Science of Reading

The Science of Reading Is:

- scientifically—based research
- last five decades across the world
- thousands of studies conducted in multiple languages
- informs how proficient reading and wring develop
- helps us understand why some have difficulty
- informs how to most effectively assess and teach
- improve student outcomes through prevention of and intervention for reading difficulties

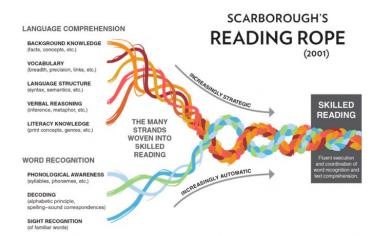




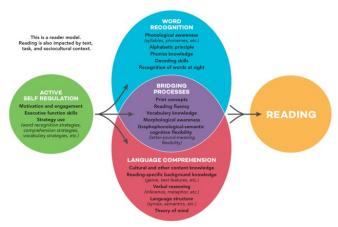


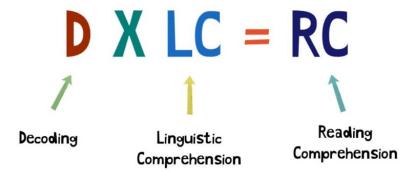


Let's review



ACTIVE VIEW OF READING





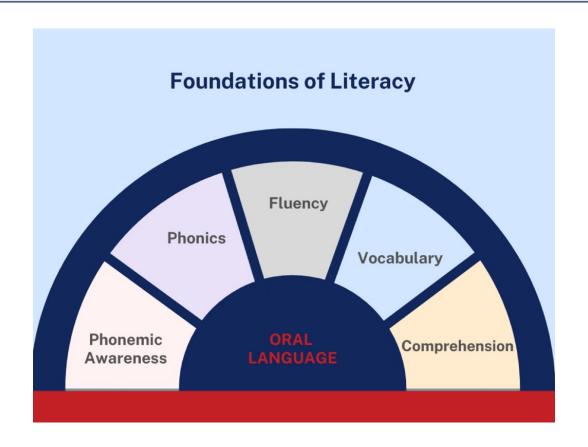






















Language Comprehension + Word Recognition





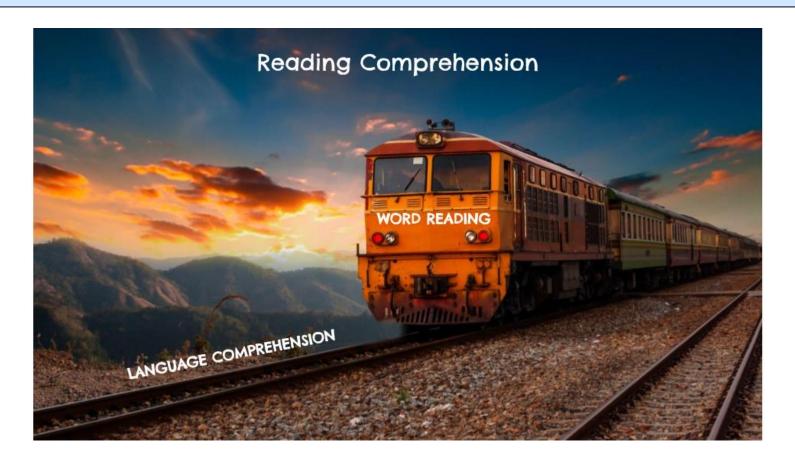








Laying the Language Track for the Word Reading Train









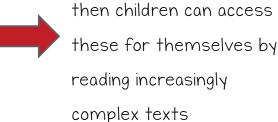




The Role of Oral Language and Comprehension

Comprehension begins with oral language and the capacity to understand spoken language (listening comprehension)

- through conversation
- through hearing and sharing personal stories
- through interactions with rich text





expose children to:

- new ideas
- •new vocabulary
- •new concepts











The Role of Oral Language and Comprehension

Keep in Mind

Listening comprehension develops through:

Conversation, sharing stories, and interactions with rich texts



Ideas for Instruction

- Leverage conversations throughout the day
- Ask quality questions
- Provide wait time
- Repeat and expand
- Use interesting words
- Read aloud
- Use text sets to build content knowledge

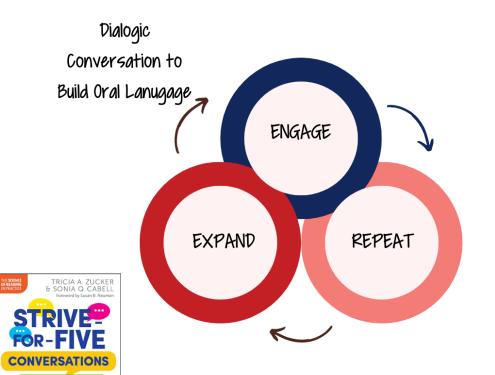








Dialogic Conversation



1. Engage

- Verbal interaction around a text or general conversation
- May involve asking child's opinion, to name or recall something from a text, or to make a connection

2. Repeat

- Repeat, embedding the child's response in a natural way
- Repeat only the correct part of a student's response or integrate a correction into this step

3. Expand

- As you repeat, say a little more
- Expand the language to include a new word, phrase or idea

The Six Shifts,





@POPEYBC





Re-thinking Reading Comprehension

- Reading comprehension is complex and is not a single "skill" or set of strategies
- Instead, we can think of it as an *outcome*

 Reading Comprehension is a combination of:

The Reader

Each reader brings their own knowledge and interests

The Text

>Texts vary in genre, topic and difficulty

>The Activity

The activity varies depending on the purpose for reading











Re-thinking Reading Comprehension

"There is no comprehension strategy powerful enough to compensate for the fact that you can't read the words" (Archer, 2001)



Reading comprehension differs from language comprehension in that is relies on print

o A reader needs to be able to read a text accurately and fluently to comprehend the text











🤼 Re-thinking Reading Comprehension

Word recognition + language comprehension



monitoring + questioning + summarizing (focus on text content)



inferring + knowledge of text structure (construct a representation of meaning)









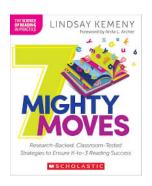




Re-thinking Reading Comprehension

We know that reading comprehension is a complex process and many factors contribute to it, but...

Vocabulary & Background Knowledge



ESPECIALLY CRITICAL











- A rich vocabulary supports learning about the world, new ideas, and enjoying the beauty of language
- A rich vocabulary enhances what an individual wants to say and write
- Vocabulary knowledge is strongly related to reading proficiency
 - tightly related to reading comprehension: primary, intermediate, high school and adults

READ WRITE SPEAK LISTEN LEARN











Why Teach Vocabulary?



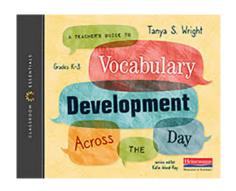








Why Teach Vocabulary?



"Even if we spend lots of instructional time teaching decoding and strategic reading, students will continue to struggle to comprehend text unless

we also support their vocabulary development."











What it means to really know a word...

- I can share an informal explanation
- I can use a synonym or antonym
- I can give categorical information
- I can recognize nuances between similar words
- I can recognize word parts (morphological understanding)
- I can connect to personal experience
- I can recognize multiple meanings bark/bark











How do we learn new words?

When we engage in conversation

- What can this look like in the classroom?
 - Regularly and intentionally using sophisticated language throughout the day for students of all ages
 - The more interesting words we use around students the more words they will pick up and use themselves











How do we learn new words?

When we are read to and we read a lot ourselves

- What can this look like in the classroom?
 - Read aloud in a fantastic way to explicitly teach new vocabulary
 - select texts with intention relate to content area
 - read first for enjoyment, then re-read across days
 - Plan ahead for student friendly definitions
 - Independent reading time, small groups, partner reads











🔼 Active Processing looks and sounds like...

Children are more likely to learn when they can actively engage with a word and its meaning, rather than passively receiving information from the teacher

- Discussing images related to a new word
- Discussing and exploring objects ie. a thermometer
- Using movement demonstrating <u>migration</u> by walking from one side of the room to the other
- Thinking of real life examples a time when you felt exuberant
- Discussing multiple meanings of a word <u>season</u> (your food), <u>season</u> (winter, spring)
- Thinking about/noticing meaningful parts of words (morphology) <u>tricycle</u>, <u>triangle</u>, <u>tripod</u>
- Using new vocabulary in writing

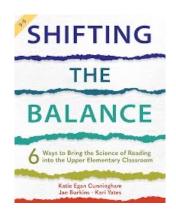








Why Teach Vocabulary?



"The goal of vocabulary instruction is not to learn words for their own sake. The goals is for students to apply knowledge about words and their meanings to better understand what they're reading and to expand the possibilities for expressing their own ideas."











How do we learn new words?

When we learn new things!

What can this look like in the classroom?

We can plan to support vocabulary development during content area learning:

- First, we want to identify the content we want to learn
- Next, curate informational text sets
- Then, make an <u>ambitious list</u> of words to teach
- Consider how and when you will teach the words
- Finally, plan for ways students will be actively engaged in word learning



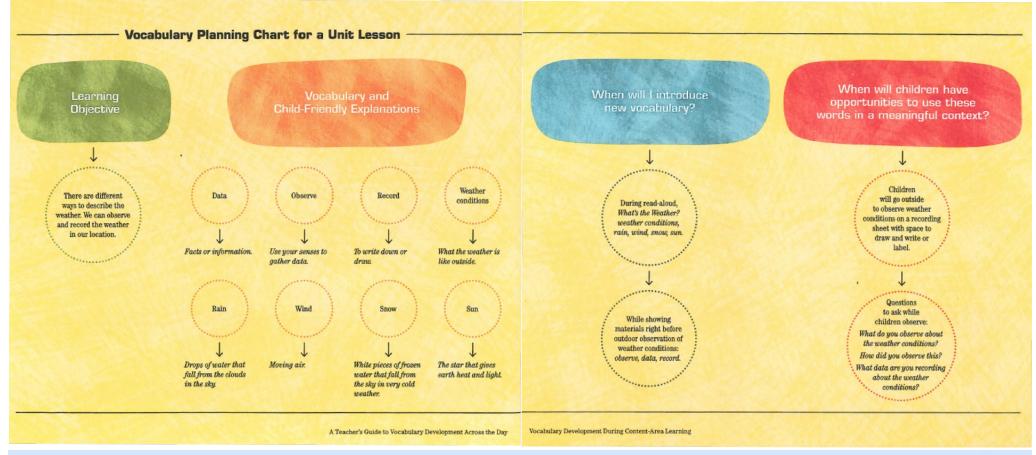








Vocabulary and Content Learning



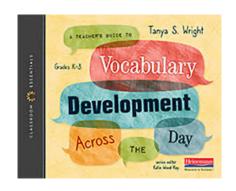








Vocabulary and Knowledge



"In order to create opportunities for young children

to learn new words, we need to build their

knowledge of the world and make sure that they

are learning new things."











To inspire
CONTENT AREA
READING

Build Background Knowledge

&

Vocabulary

ReadWorks Article-A-Day™

Build knowledge, vocabulary, and stamina with a routine that students love.



Sets of 6 to 9 articles that are related by topic



Nonfiction topics to build knowledge



For grades Kindergarten to 8th



Research-based classroom routine with writing & oral sharing

All you need is 10 minutes each day for the routine. Students will gain the most by reading **4 or more articles** from an Article-A-Day set each week and doing the routine for **15 or more weeks** in the school year. Article-A-Day can be done digitally, printed, or projected!

Plan an entire year with our K-6 Scope & Sequences: https://www.readworks.org/scope-and-sequence

Step 1: Set the purpose for the routine

 "Words are where humans store knowledge. So we will build our knowledge by reading these articles. We will also increase our vocabulary, improve our reading stamina, and enjoy reading every day."

Step 2: Students read or listen to an article

. If students cannot read independently, they can listen to the audio, or you can read the article aloud.

Step 3: The "Book of Knowledge"

- Students write or type two or three things that they learned from the article and would like to remember in their Books of Knowledge.
- . If students cannot write yet, they can draw their responses.

Step 4: Share Knowledge!

- . Ask a few students to share with the class what they learned from reading.
- Create a "Class Book of Knowledge where you record this information. You can do this in Assignments & Progress or on chart paper.









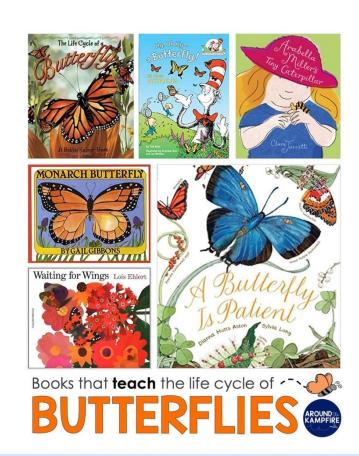


Text Sets to

Build Background Knowledge

&

Vocabulary





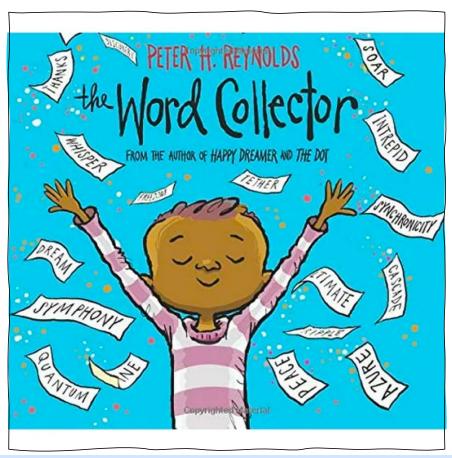








To inspire WORD CURIOSITY











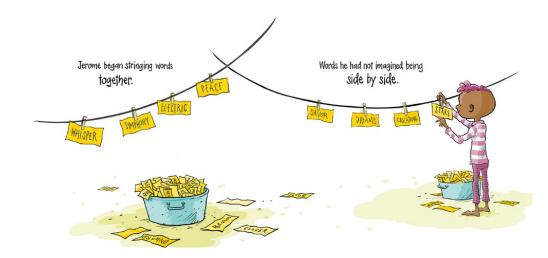


High Leverage Instructional Routines to Support Word Noticing and Curiosity

Word Collection Notebooks — individual or class:

For children to learn many words we need to empower them to:

- Become aware of an interested in new words
- Develop word awareness
- Notice when they encounter new words





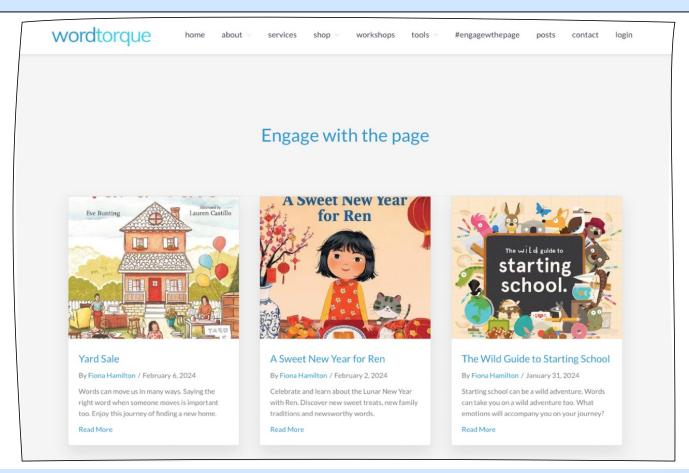








To inspire WORD STUDY













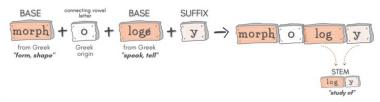
High Leverage Instructional Routines to Support Independent Word Solving (and spelling)

Explicit Morphology Instruction

•Teaching one new affix or root per week adds to their word solving toolkit

MORPHOLOGY

The study of the structures of words that contribute to meaning.





DCAN DO KIDS ACADEM











"The more information children have about how words and language work, the more powerful they will feel as <u>strategic</u> word—solvers"

Some word solving strategies include:

- •Context Clues
- •Word Parts







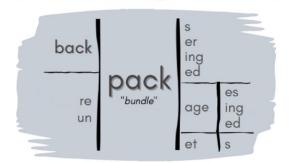




High Leverage Instructional Routines to Support Independent Word Solving

LET'S PRACTISE BUILDING WORD SUMS

Build word sums using the <pack> matrix.



SYNTHETIC WORD SUMS

DON'T FORGET

A BASE is an element which carries the MAIN MEANING of a word.

A PREFIX is an element fixed BEFORE a base or stem.

A SUFFIX is an element fixed AFTER a base or stem.

OCAN DO KIDS ACADEMY











High Leverage Instructional Routines to Support Independent Word Solving

Shades of Meaning:

- Teaches that synonyms can be closely related but still differ in small ways
- Helps understand nuances as readers
- Supports strong word choice as writers











Taking our learning outside













Vocabulary take away...

"The more words he knew the more clearly he could share with the world what he was thinking, feeling and dreaming"











- The Six Shifts
- Can Do Kids Academy
- Engage with the Page
- Read Works: Article A Day
- Science of Reading Defining Guide

- Reading Rockets
- Word of the Day

- A Teacher's Guide to Vocabulary Development Across the Day: Wright, 2021
- Bringing Words to Life Beck, McKeown, Kucan
- Reach All Readers Geiger, 2024
- Strive for Five Conversations Zucker & Bell, 2024
- Shifting the Balance K-2: Burkins & Yates, 2021
- Shifting the Balance 3-5: Burkins, Cunningham & Yates, 2024
- 7 Mighty Moves Kemeny, 2023













Thank you from the POPEY team!





















