

### **OUR GOALS FOR TONIGHT**

- Take a few minutes to talk about vocabulary instruction in general
- Share some things about our newest book, Vocabulary Naturally: Raising Word Wizards! and the important instructional thread that goes across the school grade span
- Focus on a few classic instructional strategies across that grade span that can help students learn, organize and use new vocabulary
- Provide some time for questions

Often we hear from non-educators, parents, beginning teachers.....

"Isn't it just repetition?"

BLAH AH

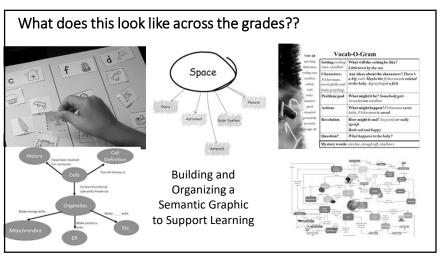
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So, let's take a moment to think about what are we doing when we teach vocabulary?



- Teach new concepts and/ or highlighting concepts students already have SOME knowledge about
- Connect these concepts with language and words attached to them so that students can understand and use this knowledge in listening, speaking, reading and writing
- Guide them in developing conceptual categories --- organizing and connecting a network of language and vocabulary



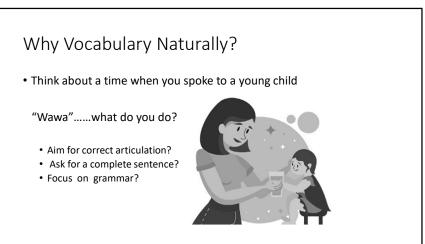


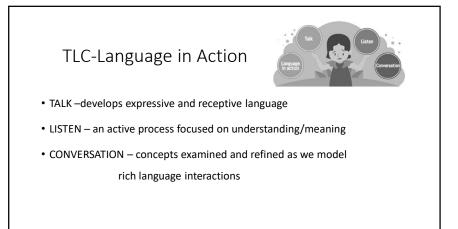
Why We Wrote Vocabulary Naturally: Raising Word Wizards!!

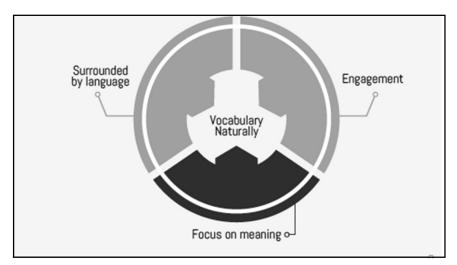


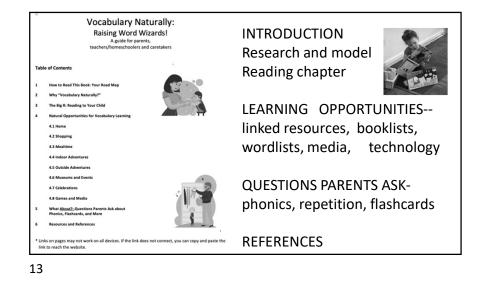
- Need for parent support—Pandemic
- Need for home-school connections- parents need to know about how they can help build and organize those concepts and vocabulary in a natural way at home
- Need to have a research guided focus for very young kids and literacy

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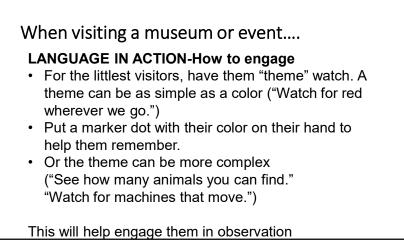






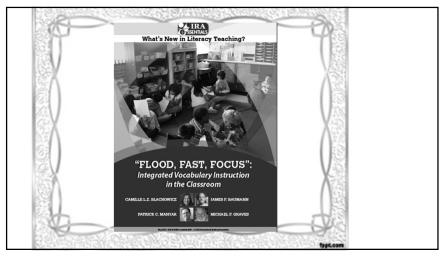


Buildin	ng Word Power	
Opportunities for Learning	A description of the specific context with examples of Talk, Listen, and Conversation (TLC)	<ul><li>✤ Home</li><li>✤ Shopping</li></ul>
Language in Action	Specific suggestions of ways to use TLC to put language in action	<ul> <li>Mealtime</li> </ul>
Follow-up for Parents	Additional examples of home activities related to the context	Indoor advent
Follow-up for Early Childhood Teachers and Homeschoolers	Ideas for incorporating context into early childhood and home school lessons	✤ Outside
Resources	Books, videos, games, and other media related to the context that support language development	adventures
Common Vocabulary	Lists of words related to the context to which you can also add your own words	events
		Celebrations
		Games and M



What is it? A photo of me Why is t special? It was the first day i started learning to started learning to	What is it? Why is it special?	Follow-up for teachers
What is it?	What is it?	special things and is organized in galleries. After field trip to museum (-or instead
Why is it special?	Why is it special?	of in times of -no field trips), create a museum gallery of special things for each child. Creating a collection sort of special things

#### Vocabulary Naturally: Raising Word Wizards! Camille Blachowicz, Ph.D. Charlene Cobb, Ed.D. Available on Amazon in print and on Kindle https://www.amazon.com/Vocabulary-Naturally-Raising-Word-Wizards/dp/B08XZCYWD7/ Please check out our Amazon page. If you like what you see, consider reviewing and sharing on social media! This is one of our 5-star reviews 😊 Camille Blachowicz and Charlene Cobb have summarized into a compact manual ways to expand children's vocabulary in language and methods that VOCABULARY any teacher or parent or grandparent can understand and utilize to help the young person in their charge to expand the level of vocabulary without NATURALLY academic jargon and theories. It really is a basic tool which will help to RAISING WORD WIZARD advance children's learning through easy natural methods that any interested childcare can adopt and adapt to their own situation.

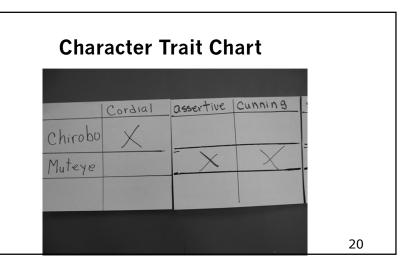


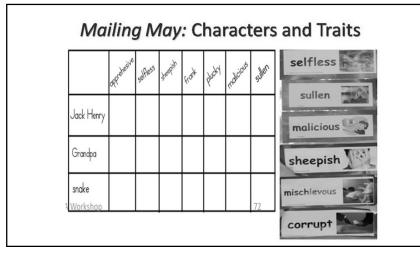
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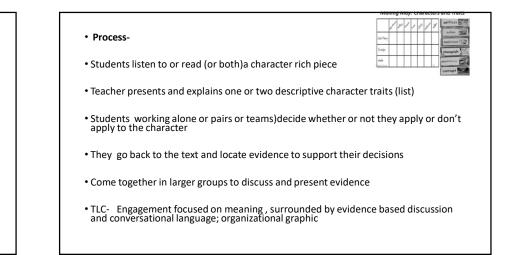
### **Character Trait Analysis**

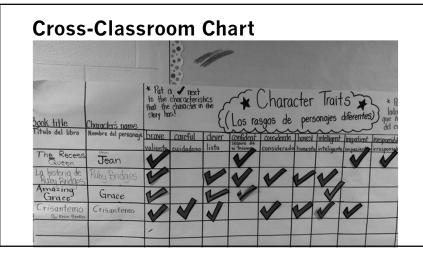
- Technique to get students to think deeply about literary characters and words to describe them (Manyak list) using a graphic to organize, learn and use terms
- This is a strategy for stimulating thinking about, learning about and talking about character traits like *rebelliousness, loyalty, crossness and* gathering and search for evidence from what they read to understand the characters and words that can describe them.

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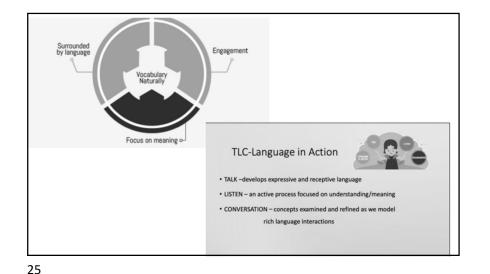


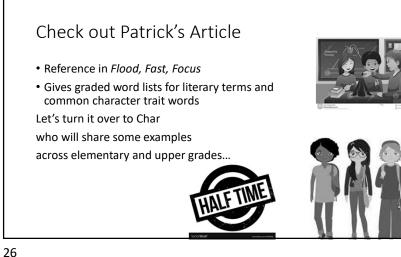










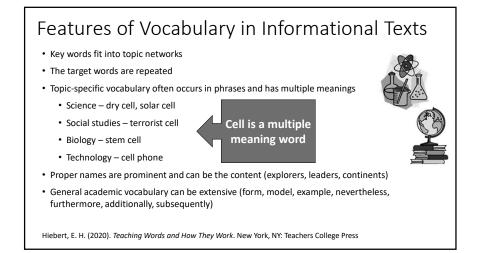


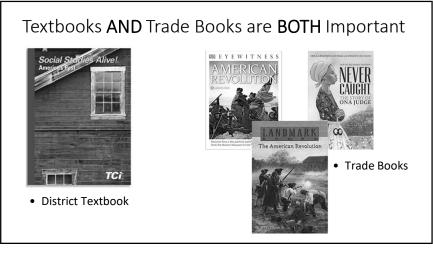
## **Elementary Word Wizards**

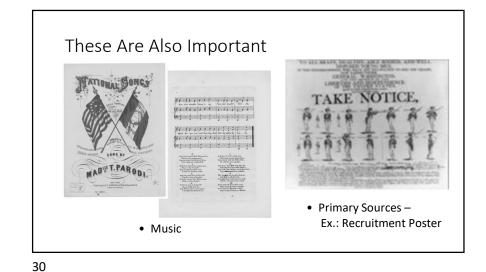
Though implementation varies, the model works with all ages

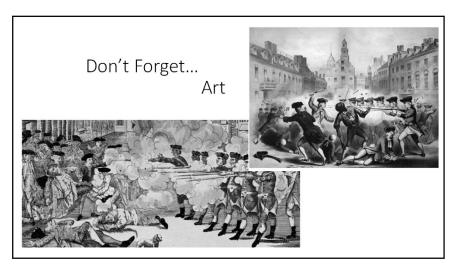
- · A continued focus on meaning and supporting students as they refine their understanding of concepts and word meanings
  - · Students gradually shape more precise meanings through interactions with words
- The power of communicating ideas and concepts through rich language and TLC Talking, Listening, Conversation
  - Reading and writing play a stronger role
- Interactions grow and multiply as you increasingly engage your students in the process

This is vocabulary development occurring naturally!



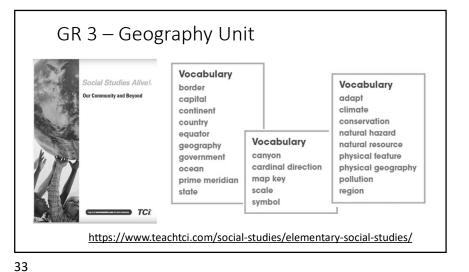






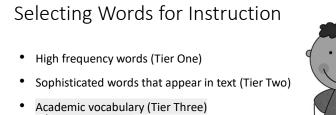
# Teaching Informational Text Vocabulary

- Instruction that provides both definitional and contextual information
- Strategically selecting words for instruction
  - ✓ Flood, Fast, Focus
- Provide opportunities for students to actively process their learning including semantic sorting



## What's the Magic Number?

- There is no magic number of how many words to teach each week
  - ✓ Key word is **teach** not **present**
- Remember that vocabulary development is incremental
- Recommendations vary from 6 -12 per week
  - ✓ This is across all subjects
  - These are the focus words (essential and some of the important words)



- Academic vocabulary (Tier Three)
   Domain specific
  - Cohesive devices conjunctive adverbs

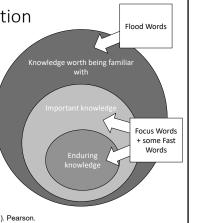


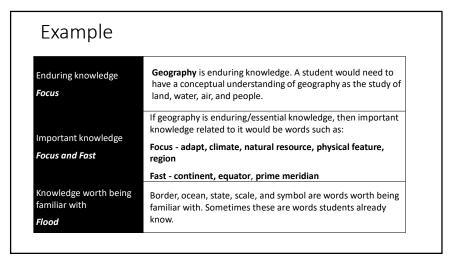
FOCUS	• Key vocabulary that require emphasis across an entire unit of study (novel, content area texts, etc.)
	<ul> <li>Must be introduced and revisited</li> <li>Likely to have multiple meanings within and across contexts)</li> </ul>
FAST	<ul> <li>Key vocabulary that can be taught quickly with only brief instruction</li> <li>Use of synonyms or graphics</li> </ul>
FLOOD	<ul> <li>Anchor charts</li> <li>Word walls</li> <li>Student work</li> <li>Creates an environment for word learning</li> </ul>

# Choosing Words for Instruction

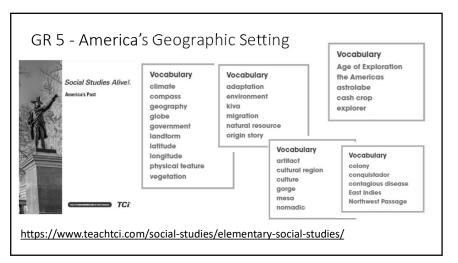
- Knowledge worth being familiar with is what we want students to hear, read, or otherwise encounter. These words become what is "nice to know" but not essential.
- Important knowledge the ideas that students need to understand in order to be successful in the unit of study. This core knowledge helps the students extend their learning.
- Enduring knowledge the big ideas, the important understandings, that we want students to "get inside of" or retain after they've forgotten many of the details.

Wiggins, G. P., & McTighe, J. (2005). Understanding by design (2nd ed.). Pearson





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## Knowledge Rating – Formative

	Know and can explain Know and can explain	Know something about it Know something about it	Not exactly sure Not exactly sure
climate			
latitude			
longitude			
adaptation			
migration			
cultural region			
natural resource			
physical feature			

#### Teaching individual words

- Make sure students see the word and can pronounce it
- Give or generate a "kid-friendly" definition for the term
- Present an oral or written context using visuals or objects when possible to flesh out the context
- Ask students for a semantic response. For example: When is physical geography also a natural resource?
- Have students use words in speech and writing

## Knowledge Rating – Summative

	What I know about this word	
climate	Weather over a long time, like rainfall, wind, and temperature	
latitude	Lines that go this way on the globe	
longitude	Lines that go this way on the globe	
adaptation	What you do and how you act to survive - in Alaska they used all the parts of the animals	
migration	People and animals that travel to survive – North Americans came from Asia	
cultural region	When the same people live in an area together	
natural resource	Soil, water, and things people and animals eat like nuts and berries	
physical feature	Lakes, rivers, mountains, hills, and valleys	

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Word Sorts – Open Sort GR 5 (Formative)					
organism	ecosystem	producer	consumer	decomposer	
matter	energy	circulation	digestion	sun	
animals	plants	waste	food source	e	
	Sort these words into groups. Try to connect two or more words. Be prepared to talk about why you put the words you selected into the				
group.					

# Word Sorts – Closed Sort (Summative)

Sort these words according to the following categories.

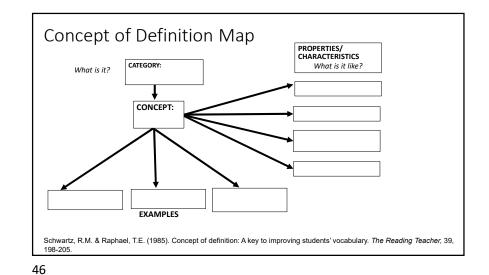
Parts		Roles	Processes
organism	ecosystem	producer	consumer decomposer
matter	energy	circulation	digestion sun
animals	plants	waste	food source
★ Write a sentence for each category using 1-2 of the words you selected.			

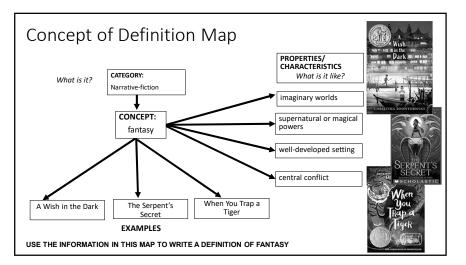
## Moving Into Middle School



Everything from elementary continues at higher levels of sophistication

- A continued focus on meaning and supporting students as they refine their understanding of concepts and word meanings
- TLC Talking, Listening, Conversation along with reading and writing
- Interactions grow and multiply as you increasingly engage your students in the process
- Students take on greater responsibility for word selection and determining word
   meaning





Possible Sentences  • Select at least two of the words				
virtual	reading	and create sentences that might be part of the information you		
representation	memory	will read in an upcoming passage		
experience	background knowledge			
generate	permanent	<ul> <li>Create additional sentences using as many of the words as possible</li> </ul>		
sensory				
E.K. Dishner, T.W. Bean, J.E. Readance, & D.W. Moore (Eds.) <i>Reading in the content areas: Improving classroom instruction</i> (3 <sup>rd</sup> ed.) (pp. 196-202). Dubuque, IA: Kendall/Hunt.				

- 1. Have the students share with a partner and then in a group of four
- 2. Come back to the whole class and ask students to share sentences
- 3. Write them on the board or overhead, underlining selected words
  - <u>Reading</u> can create a <u>virtual representation</u>
  - It can also involve sensory experiences
  - <u>Background knowledge helps to generate memory</u>
  - Reading helps <u>background knowledge</u> become <u>permanent</u> knowledge

Reading is one of the most straightforward ways to generate virtual experiences. When we read about a camping trip, as opposed to directly experiencing one, our sensory memory is filled with images of the words on the page. However, based on our understanding of these words and the conventions of the written language (all of which are stored in permanent memory), we create a virtual representation of the camping trip in working memory. In working memory, the virtual experience of the camping trip is, for all practical purposes, the same as the direct experience.

Reading, then, can be a powerful way to generate virtual experiences. Even though these experiences might not be as robust as direct experiences, they will suffice to significantly increase background knowledge. Indeed, many adults who do not have the resources to travel extensively know a great deal about other countries because they read about them. Although it is a cliché, it is accurate to think of reading as a "magic carpet" to new places and experiences that are otherwise out of our reach. Although all students do not have the opportunity to go to Africa to see elephants meandering across the Serengeti, all students do have the opportunity to visit the NASA space center in Houston, Texas, all students do have the opportunity to read about it.

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#### Informational Text Vocabulary

Bottom line: Students need to be taught how to draw on prior knowledge and related vocabulary topics

From the start of reading instruction, students need to view texts as a source of knowledge (not one and done units)

Finally – a teacher's understanding of vocabulary instruction is important



