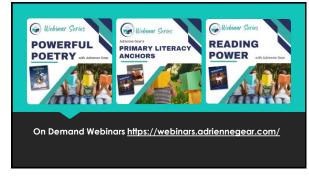


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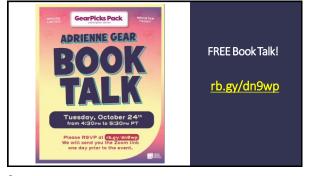


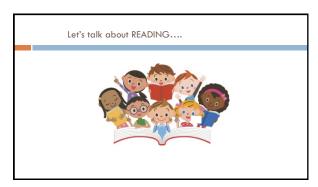


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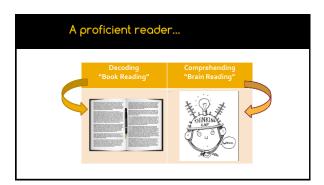


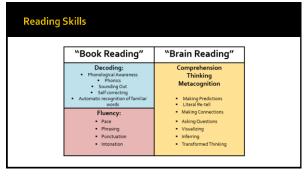






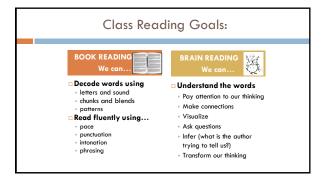
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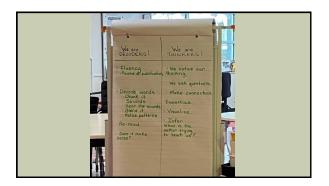


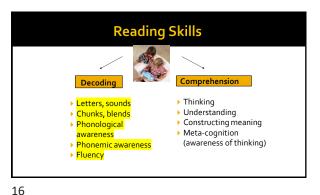


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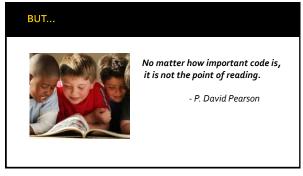




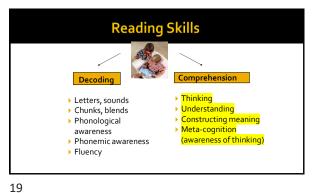


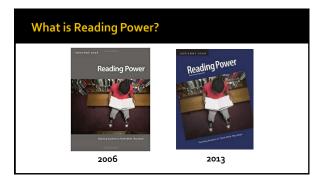
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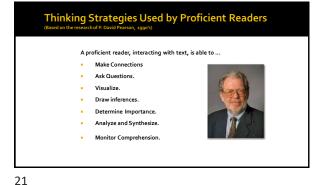
Foundational Phonics Programs: Heggerty. – phonological and phonemic awareness program Bridge to Reading. – Heggerty phonics program UFL! – University of Florida Literacy Institute (Ontario) Secret Stories. – multi-sensory phonics program Jolly Phonics – phonics, spelling, grammar Really Great Reading. – phonemics awareness, phonics, fluency McCracken Spelling Through Phonics. — 30th edition (an oldie but a goodie!) www.ateachableteacher.com. — Great website with recommended resources and games for phonemic and phonics skills 5 Shockingly Free Phonics Websites for Kids Decodable books https://rolls.bublup.com/abcutor/free-decodable-books



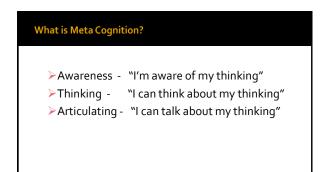
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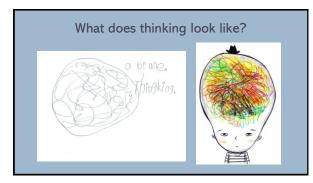


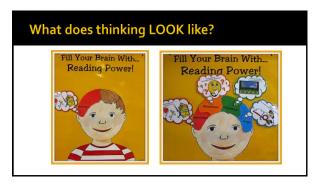






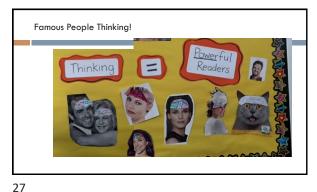




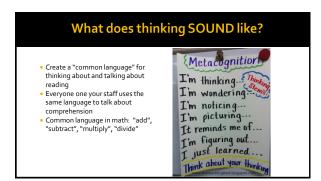


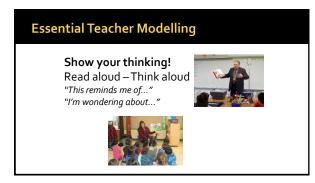








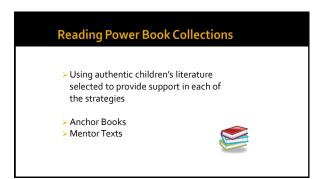






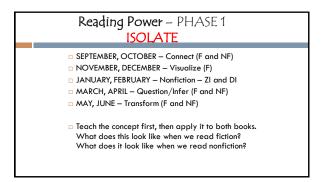




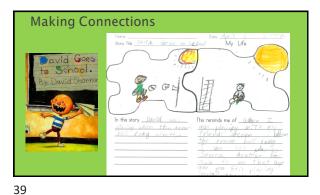


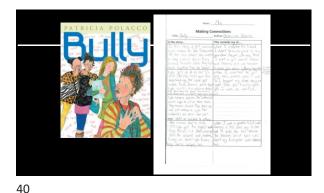


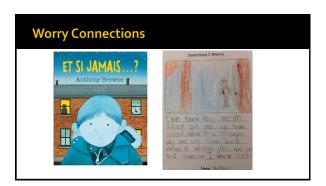












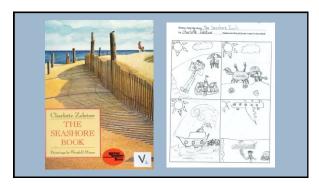


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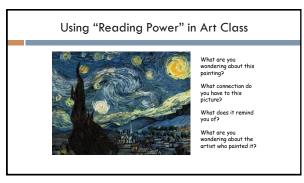
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Reading Power – PHASE 2 INTEGRATE

Expand and integrate the metacognitive strategies and language of thinking that help students deepen their understanding of text into ALL areas of the curriculum.

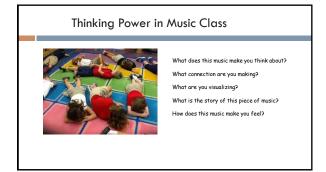
- gym
- music
- math social studies

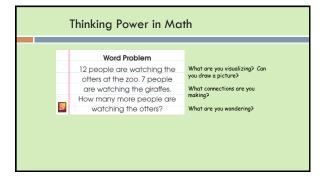
science

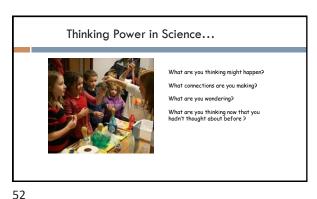


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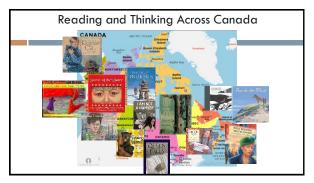








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What's New in Reading Comprehension Research? Constrained and Unconstrained Reading Skills Language comprehension Knowledge building

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1. Constrained and Unconstrained Reading Skills

CODE (words)

- Represents "constrained skills"
- Mastery based Once we learn them, we know them.
- Alphabet, letters, sounds, etc.

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- Act as a bridge to take readers towards meaning
- Often used to assess reading proficiency and determine when a child "can read"

COMPREHENSION (meaning)

- Represents "unconstrained skills"
- We continue (throughout our life, not just when we reach level 30!) to learn and grow into them.
- Vocabulary, background knowledge
 The development of these skills is ongoing, continually evolving – even as adults we use what we know to try to make sense of what we don't understand

(Paris, Scott, 2005; Fisher, Frey, Akahan, This is Balanced Literacy Grades K-6, 2020

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guage Compreh	
Language	Reading
Comprehension	Comprehension
Ability to derive	Ability to derive
meaning from	meaning from
spoken words	print

Language comprehension impacts reading comprehension

"Even the best phonics-based skills program will not transform a child into a strong reader if the child has **limited knowledge of the language**, **impoverished vocabulary**, and **little knowledge of key subjects.**" (p. 15).

Dr. Matthew Davis, Reading Instruction: Two Keys (2006)

Language Comprehension

- Successful reading comprehension often depends on the language of a text because the greater a reader's "funds of knowledge", or background knowledge, about a topic is, the stronger their comprehension will be.
- Students from disadvantaged backgrounds may struggle with reading comprehension, despite being able to decode accurately and read fluently. They are often believed to have poor reading comprehension ability when in fact, it is their lack of language comprehension (less overall knowledge and vocabulary) which is the root cause.

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3. Knowledge

"...Among the most important factors critical for literacy development is knowledge. Knowledge is necessary to comprehend what we read. Foundational skills are literally meaningless unless readers can make sense of words and texts. This sense-making requires knowledge that must be systematically built (not just activated!) through instructional experiences and curricula that evoke curiosity and the desire to learn more. In short, knowledge matters."

Looking to Research for Literacy Success
ASCD – Association of Supervision and Curriculum Development
The Knowledge Matters Campaign Scientific Advisory Committee

Background Knowledge vs Building Knowledge

Background Knowledge	Building Knowledge
Knowledge a child brings with them into the class (from home) "Funds of Knowledge"	Knowledge a child builds in class. Knowledge is not literal facts but facts PLUS thinking

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Building Knowledge

The scientific research on reading and writing is clear: foundational skills including phonemic awareness, knowledge of sound-letter relationships, decoding and spelling skills, and fluency are necessary, but not sufficient for students to become fully literate.

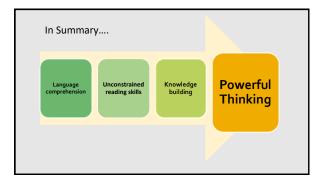
Research shows that the importance of foundational skills is beyond dispute and should no longer be a source of discord. However, building knowledge of the natural and social world is also essential to developing strong readers who can not only decode words but also comprehend what they are reading.

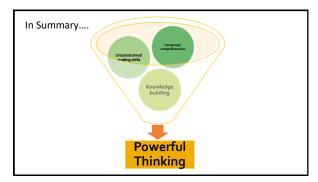
Looking to Research for Literacy Success
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The Knowledge Matters Campaign Scientific Advisory Committee

Don't delay! Build knowledge today!

Building knowledge need not—and should not—wait until students possess some level of foundational reading skills.

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Teaching Reset...

- Reading Power lessons have, up to now, been primarily used during LITERACY BLOCKS and most often we rely on fiction anchor books.
- Why limit this "brain reading" instruction to just our LITERACY LESSONS?
- What if we brought more CONTENT-RICH texts into our CONTENT LESSONS?
- What if used "texts as tools" and merged "brain reading" practice into our CONTENT UNITED

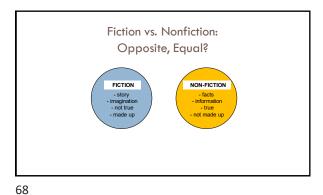


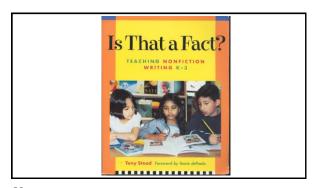
What does it look like? (Adrienne's favorite part!!!)

- Nonfiction Texts as Tools Increase information/nonfiction texts in our classrooms to help students develop language and build knowledge.
- Content-Rich, Interactive Read-Alouds Give content-rich read alouds a central role in your classroom
- Talk Matters Lead and engage students in interactive discussions during and conversations that promote student talk and thinking
- Literacy Rich Curriculums integrate literacy practices into your content classes (science and social studies)
- TEACH!!! Explicit, targeted reading and writing instruction to help students construct meaning (comprehension), think more deeply about content, and write to explain their thinking

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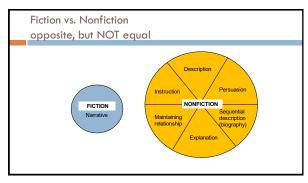






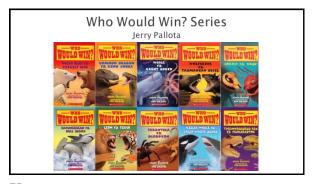


F	Narrative	stories, myths, legends, fables, fairy tales
NF	Description	reports on countries, animals, plants, insects, wanted poster, poetry, blogs, Facebook
NF	Instruction "How to"	recipes, directions, games, maps, rules, experiments, lists, letters, poetry
NF	Explanation "why or how something happens"	Scientific explanations, phenomenon, elaborations, illustrations, captions, oral traditions
NF	Persuasion "convince me to do something"	Advertisements, travel brochures, debates, catalogues, posters
NF	Biography	Non-fiction narrative, retelling about a person or past event
NF	Maintain relationship with others	Cards, letters, invitations, poetry interviews, questionnaires, emails





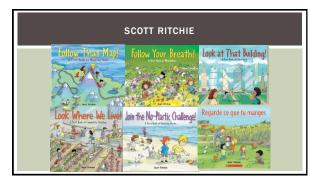




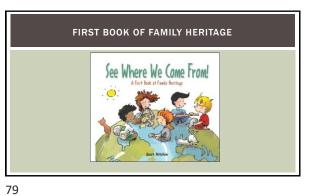


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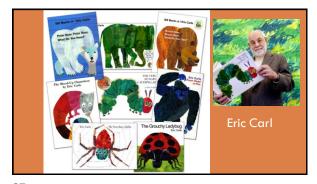






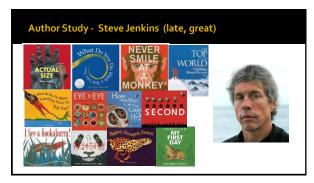












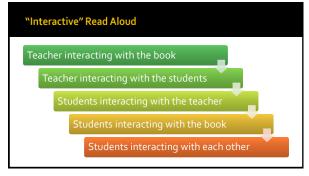












"Content-rich" interactive read-alouds support...

- Knowledge building
- "Brain reading" (thinking!)
- Oral language
- Vocabulary building
- Listening Comprehension
- Student interest and engagement



Content-Rich Texts AKA - "The Dinosaur Effect"

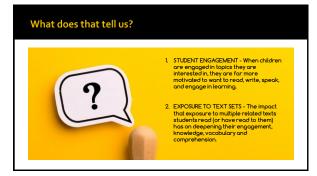


The "dinosaur effect" refers to the capacity for young children to capitalize on their passionate interests and retain astounding stores of knowledge.

Not only that, but large, multi-syllabic vocabulary they encounter connected to their topics seem to stick the instant they are exposed to them. With their huge bank of background knowledge, these children are motivated to use their emerging decoding skills and immerse themselves in high level texts about their passion.

But put that same child in a guided reading group and give them an isolated decodable or leveled text on a random topic for which interest and background knowledge is non-existence, the child demonstrates anything but proficiency in reading.

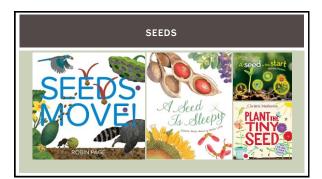
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Literacy Rich Curriculums!

- Gather "text sets" of "content rich" books connected to your units of study (social studies, math, science)
- Use them (often!) for "interactive read-alouds" during content classes OR literacy blocks.
- Invite students to "Turn and TAT" (Talk About Thinking!)
- Model a variety of thinking strategies before, during, and after reading!
- Have a KNOWLEDGE BUILDING table for displaying books

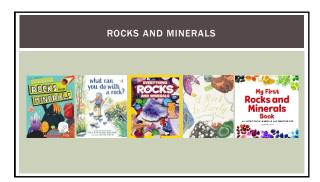
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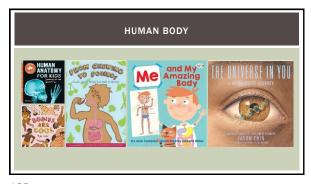


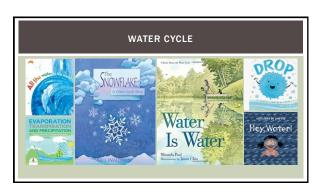


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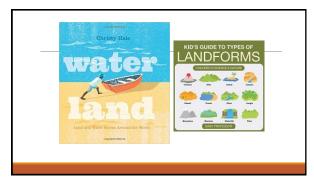






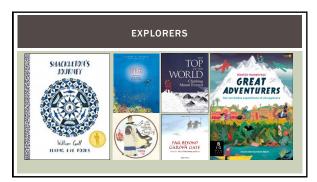
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You are ...

"using more content-rich texts

"engaging students in more "content-rich, interactive read-alouds"

"encouraging students to "turn and talk" – share their thinking

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All that's left to do is... DRUM ROLL PLEASE....

TEACH!!!

TEACH! Lessons to BUILD KNOWLEDGE and NUDGE THINKING before, during and after your read-aloud!

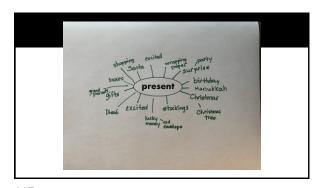
One Word
Knew New
Fact React
What? So What? Now What?

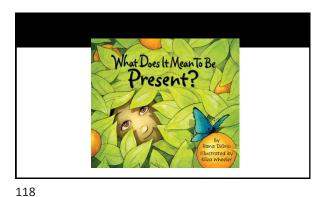
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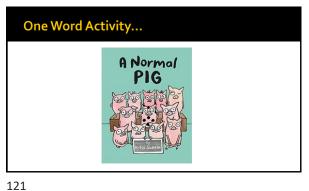




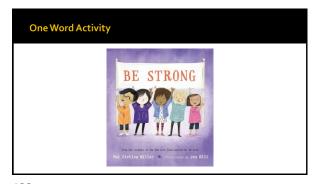




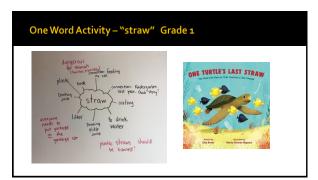






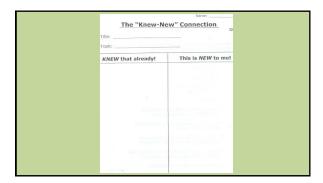


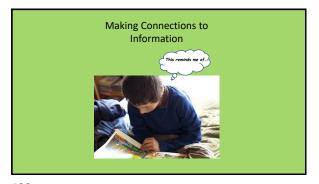


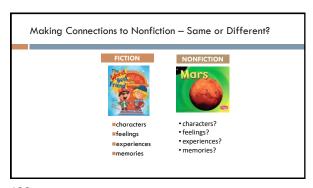




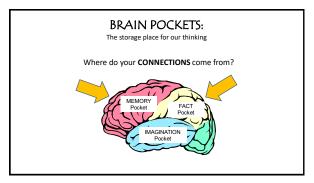


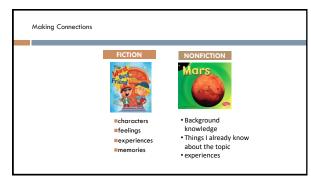






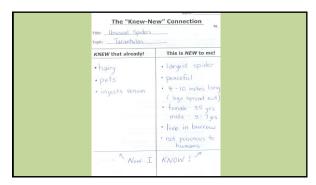
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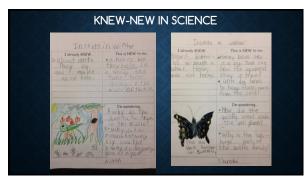






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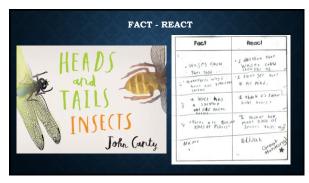








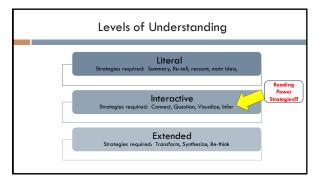
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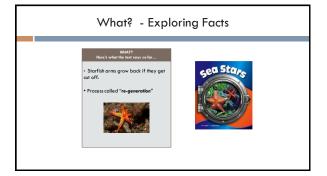




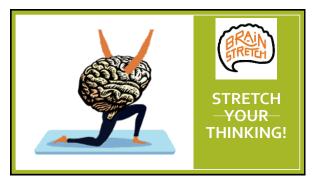
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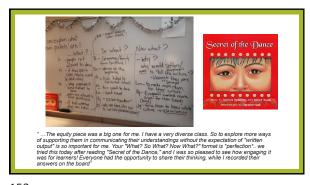


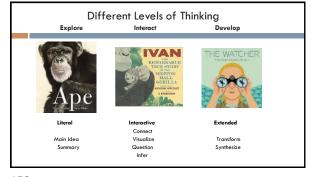






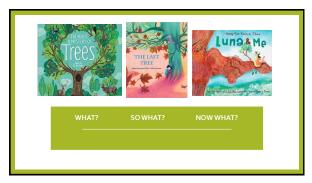








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