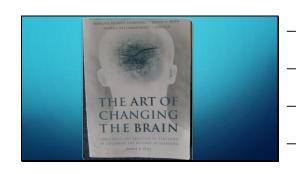


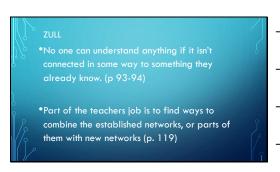
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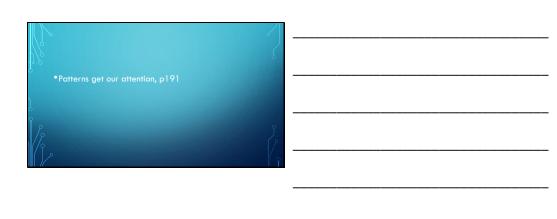






Slide 5





Slide 7 "Learning by analogy is another important form of learning that is present early in life. Analogies involve noticing similarities between one situation and another, or between one problem and another." p3 Goswami, U. (2015) Children's Cognitive Develo Slide 8 Slide 9 Use of analogy reduces the memory load through the use of pronounceable units of more than one letter.

•Only about 50% of the words in English are phonetically regular so working letter by letter will not always work!

Slide 11

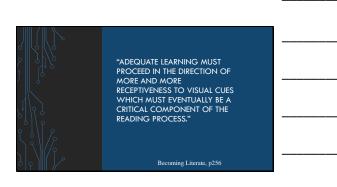






Slide 14





Slide 16	• The child who reads well effectively searches for different sources of visual cues in print, makes decisions using this information , and shifts rapidly to using chunks or patterns of information because this is highly efficient . • Becoming Literate, p261	
Slide 17	"The larger the pronounceable units the child can discover and use the less learning effort will be required." Becoming Literate, p290	
Slide 18	"Changes occur from single-word and single letter processing to using parts of words in clusters/chunks/syllables/roots. Pieces from 'known items' are used to construct 'new knowns' as children build up their word knowledge and letter cluster knowledge sources. If that is not occurring the system cannot readily extend itself." Change over time, p134	



Slide 20







Slide 23

"ISLANDS OF CERTAINTY" Keep track of where words and letters are in terms of a gradient of knowing, from new only just known successfully problem-solved easily produced but easily thrown well-known and recognized in most contexts known in many variant forms

Slide 24

THE WORDS CHILDREN KNOW PROVIDE EXEMPLARS IN MANY DIFFERENT WAYS:

A word that begins with the same letter
A word that rhymes
A word that has a similar part
Inflectional endings
Prefixes or suffixes



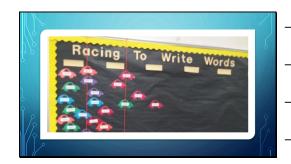
Slide 26

READING AND DISCRETE POOL

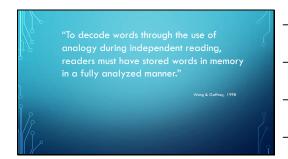
two sets of parti each word is au established in his



VRITING VOCABULARY CANNOT BE 6 OF KNOWLEDGE	
ditches between these sets of	
ne Deford	
make the connection between these al knowledge, the knowledge of	
gmented and becomes more firmly mental lexicon" Noel Jones	
The individual individ	
A A SE	
SUPP STAN	
Way fo got	
AMON April April 1980	



Slide 29







- •Clay said every program has risk areas.
- •I think if we do not pay enough attention to writing this could be a risk area.

Slide 32



"Gradually the child pays more attention to fine detail in print and becomes sensitive to minor difference in clusters of letters. Learning to write contributes to this."

Literacy lessons, 2nd edition, p60

Slide 33



Writing is critical in an early intervention as it:

- Prevents the learner neglecting or overlooking attention to print
- And for teacher's reveals the child's ways of working that they need to know about.

lid	3	



"The mapping system between sounds and symbols in English is more accurately conceptualized the other way around- as a map between phonemes (sounds) and graphemes(the letters that spell those sounds)"

"There are 26 letters, about 40 sounds and 250 graphemes- ways to spell those sounds."

Moats, How Spelling Supports Reading.



Slide 37 Slide 38 larger writing vocabulary. p148 This works in reading to! Slide 39 orthography and the irregularities.

Slide 40 " A word might be selected because it's spelling pattern could lead the writer to construct other similar words...." p90 Slide 41 "The teacher works with the child in a variety of ways to help him listen USING to similarities within words to KNOWN WORDS TO CONSTRUCT increase his ability to use known words, or parts of known words, to NEW WORDS construct a new word." Slide 42 • Wants to write *it* and the teacher points out he has already written *is* •Can write out so can add some letters and get to shouted •Uses parts from 2 know words to get to string" p104



Slide 44

"....helping him to make links between what he knows in reading and what he knows in writing, fostering links between what he can hear and what he can see, and what he can write and what he can read" p163

Slide 45

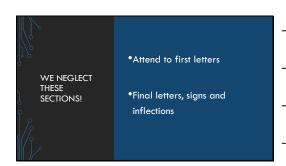
Using a relationship the child can see/hear is more powerful:

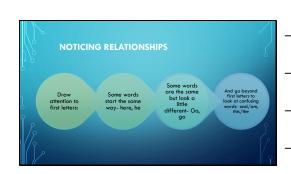
In reading prompt for a link with how it looks

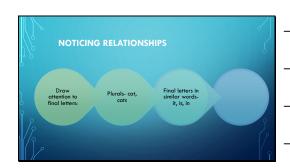
In writing prompt for a relationship with how it sounds



Slide 47







Slide 50



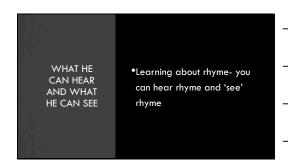
Slide 51

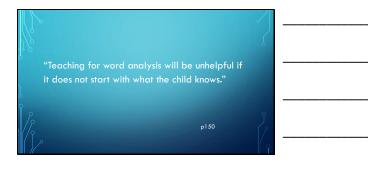
As opportunities arise during and after text reading foster the child's ability to relate something he knows to something new that he is working on.

	USING	A WC	ORD Y	/OU	KNOW	TO	SOLVE A	A NEW



Slide 53





Slide 55 WORD AN CHILD KNO

WORD ANALYSIS MUST START WITH WHAT THE CHILD KNOWS:

"the teacher prompts the reader to search for what he already knows to help him solve the new word."

Literacy Lessons, 2nd edition, p152

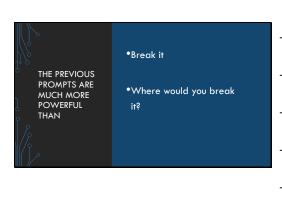
Slide 56

HELPFUL WAYS TO ENCOURAGE THE USE OF VISUAL INFORMATION

When the child stops at a new word:

- •Look for something that would help you
- What can you see that might help?
- *Do you know a word that looks like that?
- •Do you know a word that starts with those letters?
- Look carefully and think what you know that might help.

p152

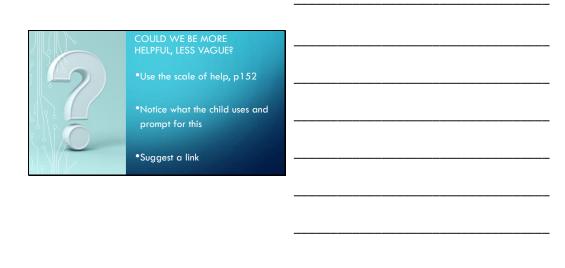


Slide 58 Slide 59 Slide 60 Using 'can' might help Using 'and' might help Using 'an' might help Using 'Andy' might help Using 'sand' might help Using 'sand' might help It's almost like 'cat' at the beginning, ca-n The goal is for the child to use what they know to solve

*There are many different ways you might break a word. Onset and rime is only one of them. *Have we mis-construed breaking a word to only mean pulling it apart physically?

Slide 62





OVER TIME
CHILDREN NEED
TO BECOME
COMPETENT IN
MANY
DIFFERENT
WAYS IN
SOLVING
WORDS

* Add
like

- •Change the onset and keep
- •Change the rime and retain the onset
- Using two words they know to make a third
- •Adding inflections or parts like 'er'

Slide 65



Slide 66

T IS OUR JOB TO HELP THEM BECOME COMPETENT

- Build up a group of known words that are the springboard to others
- Notice what they notice and help them to use it
- •Help them to see relationships between what they know and what they want to get to
- •Use prompts that help them to use what they know
- •Watch creating a straitjacket with the way you prompt