



3 Views About Word Reading

Agreement

Disagreement

WHAT skilled reading looks like

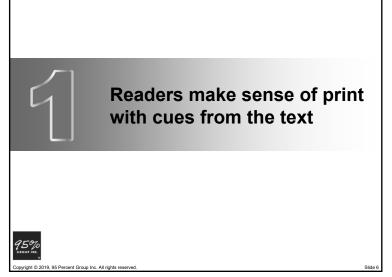
The disagreement is **HOW** to get there

3 Views

- Readers make sense of print with cues from the text
- Recognizing words is a visual task word memory
- 3. Word identification requires a phonemegrapheme approach

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Phonics vs. 3 Cueing System



Phonics

- Teaches patterns to build sight bank
- Encourages sounding out of unfamiliar words
- 3 Cueing System
- Encourages students to use context to guess words

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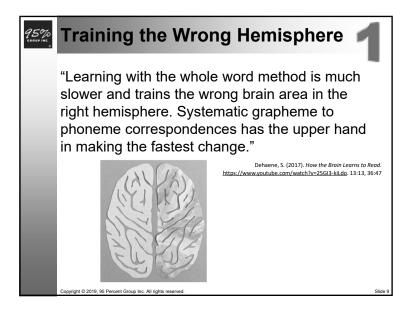
3 Cueing System

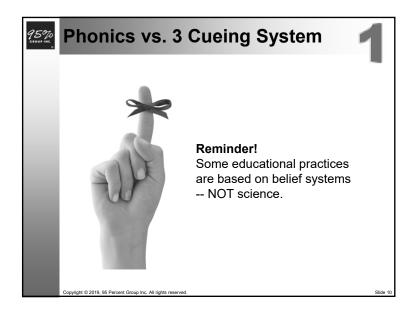


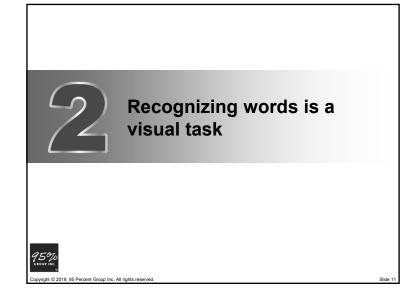
- "In contrast to skilled readers, weak readers rely heavily on context for word reading... This is likely due to their limited pool of familiar words, as well as their poor phonic decoding skills."
- "Some research suggests that with weak readers, contextual guessing actually hinders word learning (Landi et al., 2006). If weak readers can correctly guess a word from context, they do not have to carefully notice the letter sequence of that word to assist them in making it a familiar sequence for later recognition."

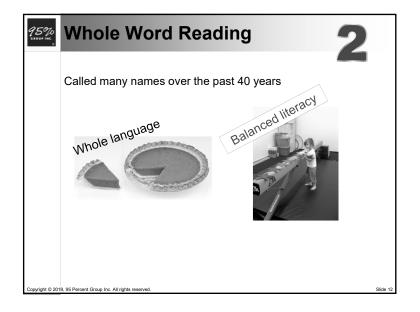
Bypasses Orthographic Mapping

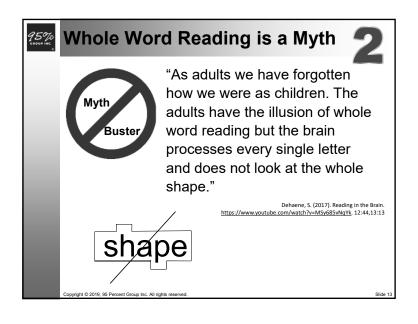
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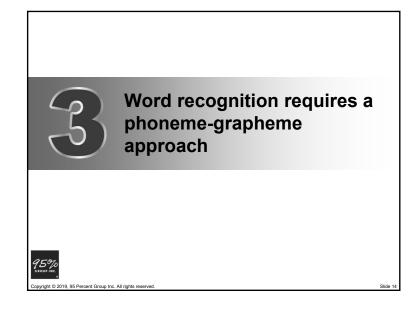


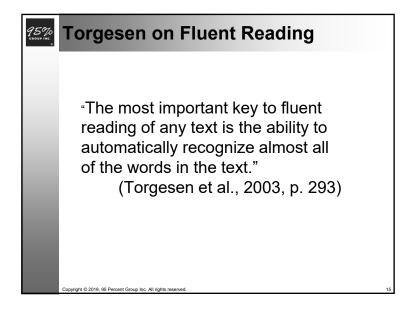


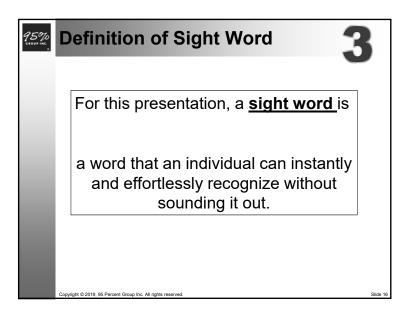


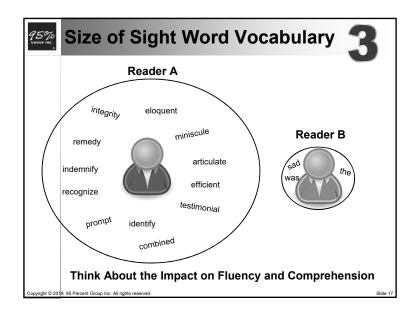


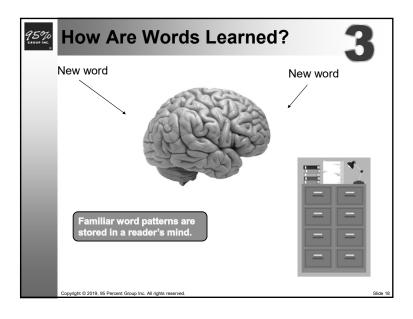


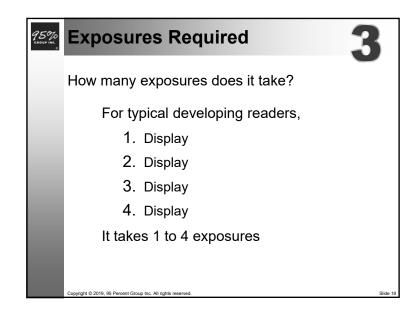


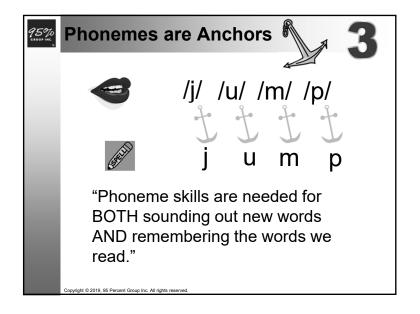


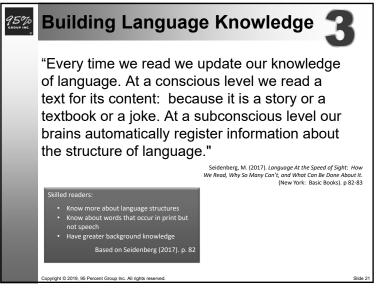
















3

Skilled readers have learned to:

- Identify the legal patterns of letters that are used frequently (THR, STP, etc.)
- Recognize strings of letters that cannot occur in English (for example, TSIP, SITP, XPLK)
- Build neural structures that represent the permissible patterns
- Tune the structures every time a text is read

Seidenberg, M. (2017). Language at the Speed of Sight. How We Read, Why So Many Can't and What Can Be Done About It. Basic Books, p 89

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