

The overarching goal of reading foundations is to provide educators with the knowledge and strategies to teach foundational reading skills.

- Phonological awareness
- Sight word recognition
- Phonics

"The English language is widely regarded as one of the most difficult to master. Because of its unpredictable spelling and challenging to learn grammar, it is challenging for both learners and native speakers."

The spelling of words in English is more regular and pattern-based than commonly believed.

Half of all English words can be spelled accurately on the basis of sound-symbol correspondences alone, meaning that the letters used to spell these words predictably represent their sound patterns.

These patterns are somewhat complex and must be learned.

C, K, CK?

ăeiou or āeiou?

When educators provide students with the skills needed to decode, not guess words, they are better situated to read unknown words.

By the end of Reading Foundations learners will:

- Describe the components of reading.
- Investigate the latest science of reading research.
- Examine characteristics of struggling readers and those diagnosed with dyslexia.
- Explore different activities that contribute to phonological awareness, sight word recognition, and decoding.
- Create a tool kit of activities, resources, and information to use for their classroom reading instruction.

Fundamental Knowledge

- 1. Introduction to Reading
- 2. Research and Reading Instruction
- 3. The Science of Reading
- 4. Dyslexia and Struggling Readers

Skill Building & Methods

- 5. Phonological Awareness
- 6. Decoding
- 7. Speech Sounds
- 8. Sight Word Recognition
- 9. Consonant Digraphs, Trigraphs, and Blends
- 10. First 3 syllable Types
- 11. Syllable Division
- 12. Spelling Generalizations
- 13. Families
- 14. Suffixes
- 15. Planning Instruction

Describe the Components of Reading

Reading is a complex process of decoding symbols to derive meaning.

To read proficiently one must be able to...

- Decode-Read words
- · Comprehend-Gather meaning from words

This definition is derived from the Simple View of Reading which is a formula demonstrating the widely accepted view that reading is made of two components: Word recognition (decoding) and language comprehension.

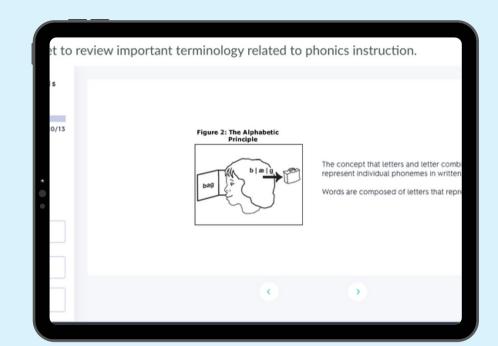
The Simple View formula has been supported and validated by a number of research studies. Understanding this formula will help you assess reading weaknesses and provide appropriate instruction.

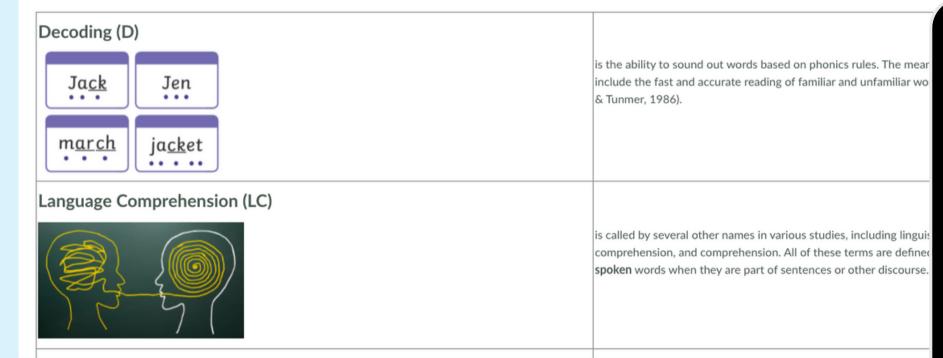
The Simple View formula presented by Gough and Tunmer in 1986 is:

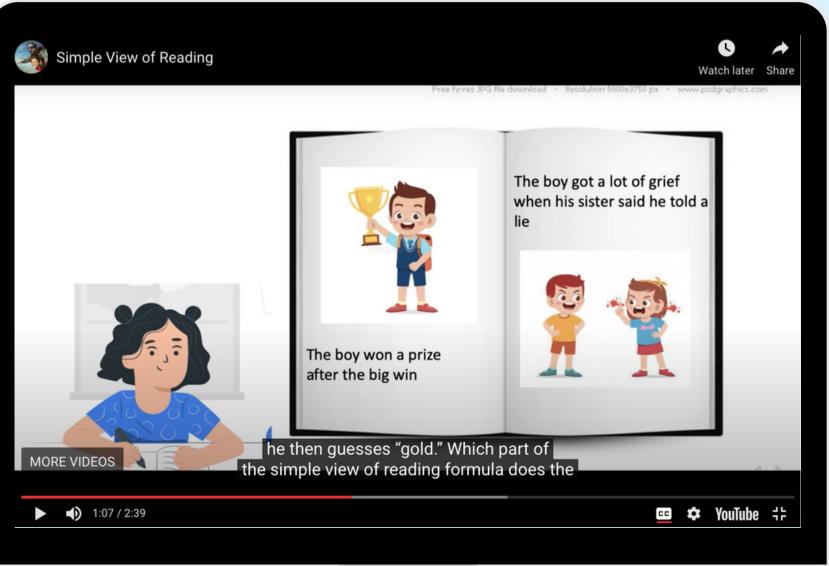
Decoding (D) x Language Comprehension (LC) = Reading Comprehension (RC)

The Simple View formula states that a student's reading comprehension (RC) score can be predicted by decoding (D) and language comprehension (LC) abilities. This makes clear that strong reading comprehension cannot occur unless both decoding skills and language comprehension abilities are strong.

- · We must teach students how to decode as early as possible
- · We must provide students with strong content knowledge in many domains to develop adequate language comprehension abilities.







Investigate the Latest Science of Reading Research

Getting Reading Right Padlet

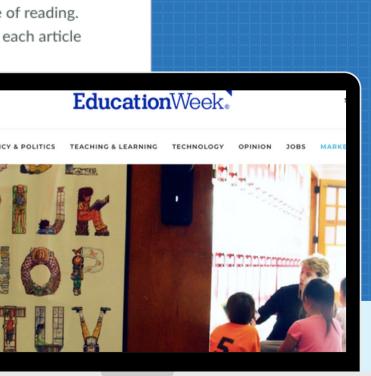
The Ed Week series, Getting Reading Right, is an ongoing series that explores the science of reading and its impact on how kids acquire foundational reading skills. Use the QR code or the link to locate the series and complete the Padlet assignment below.

Getting Reading Right Series 2



Padlet Response Directions

- 1. Choose 2 articles that align with your interest in the science of reading.
- 2. Use the Padlet below to answer the following questions for each article
- What made you choose this particular article?
- What are your top three key takeaways from the
- What questions do you still have?



Getting Reading Right Read 2 articles from the Education Week series, 'Getting Reading Right', and post a brief (200 words or less) remade you choose this particular article? What are your top three key takeaways from the article? What quest

How Do Kids Learn to Read? Here's What Science Says

Anonymous 21d

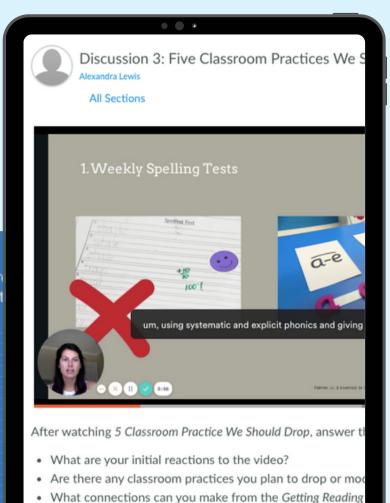
I chose this article

because I feel strongly
about teaching student
based off of research
backed practices. My
main three take aways are
1) Reading is not a natural
process, like learning to
talk. 2) Systematic and
explicit phonics is a
process of teaching lettersound relationships. 3)
Even if students are fluent
readers all students

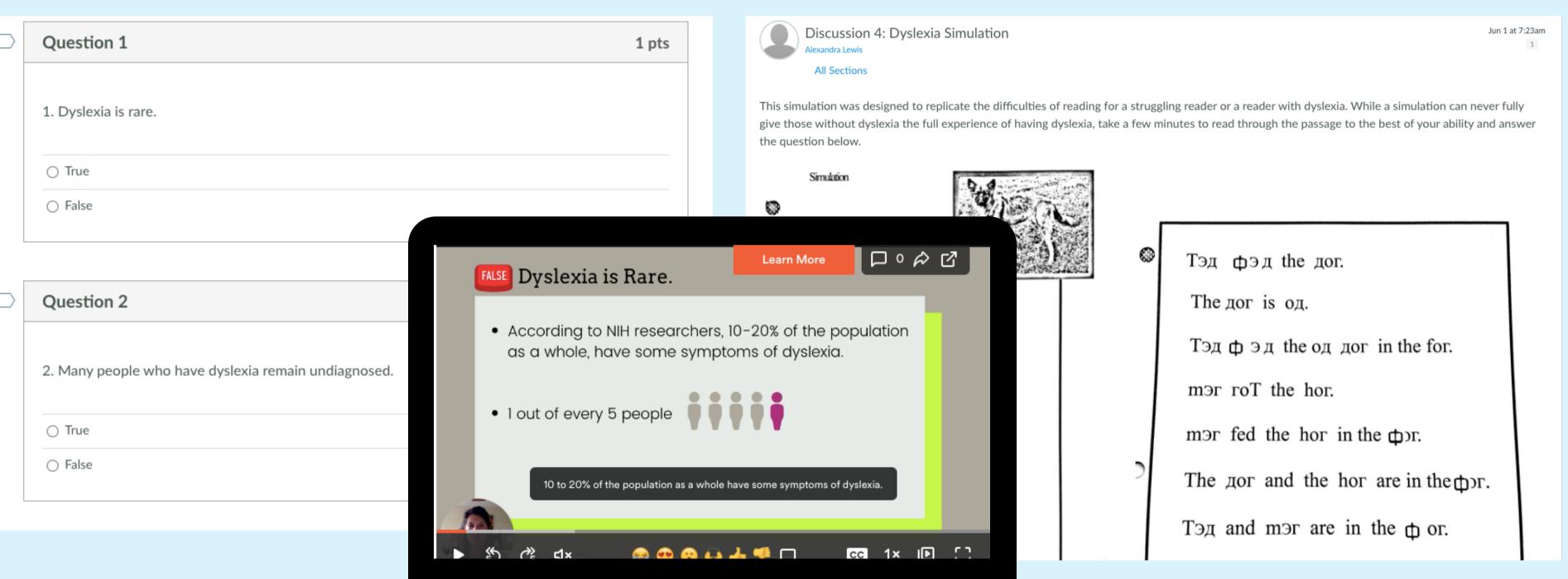
Anonymous 21d

The Most Popular Reading Programs Aren't Backed by Science

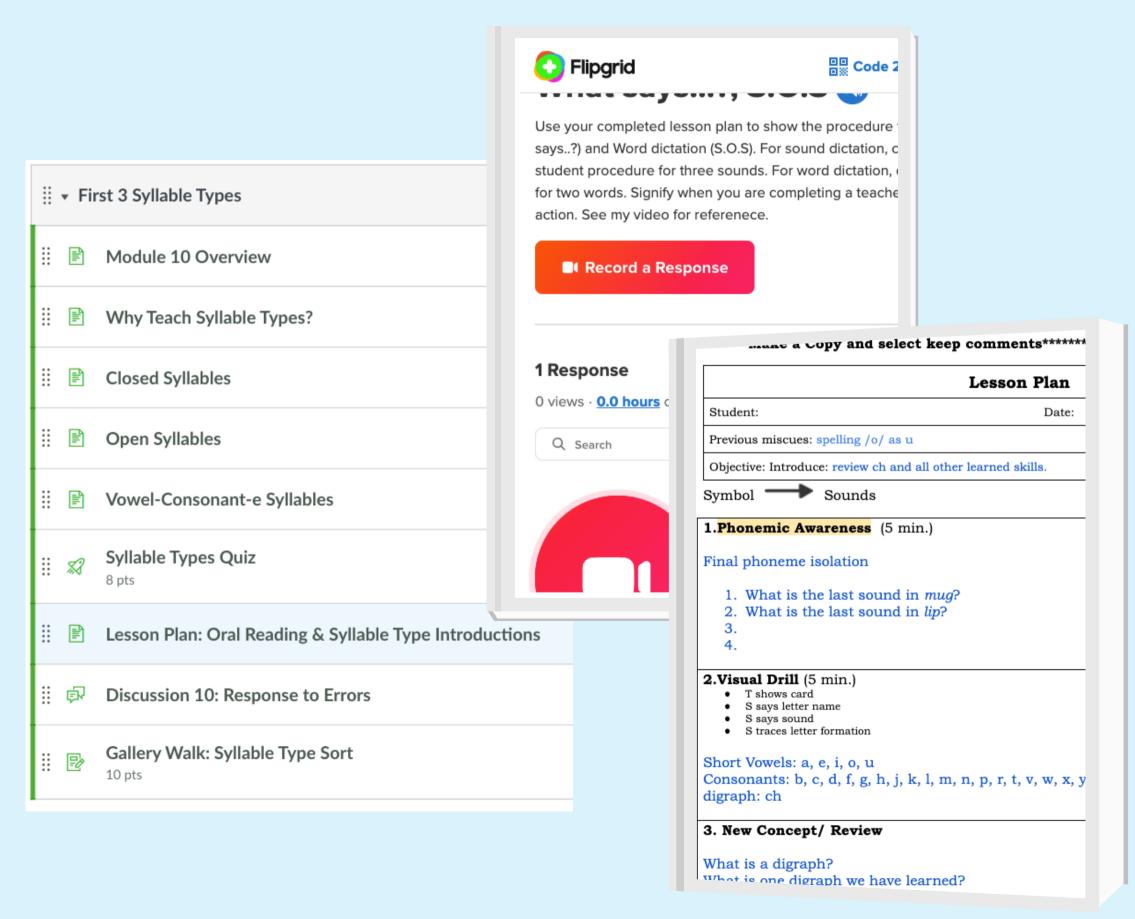
I chose this article
because I have seen a lot
of buzz surrounding Lucy
Calkins instructional
practices for teaching
reading. In my teacher
preparation programs we
utilized Lucy Calkins
methods in more than one
of our classes. This article
really opened my eyes to
the business of education,
especially curriculum

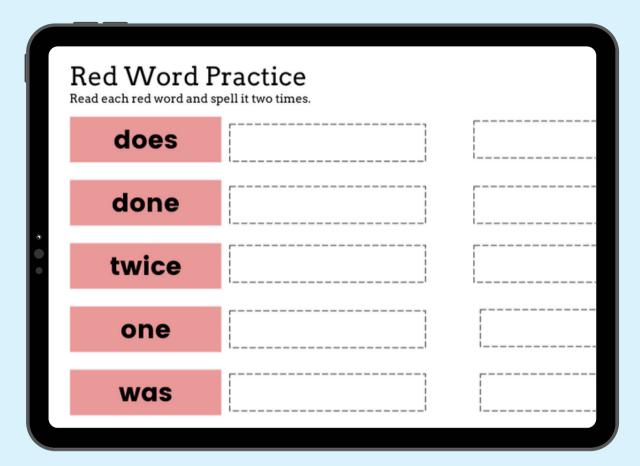


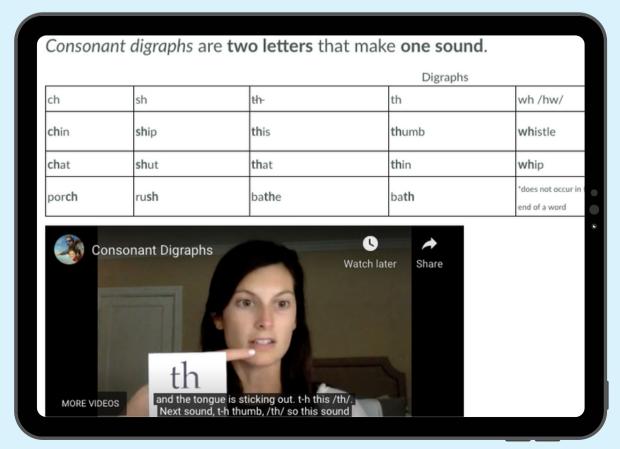
Examine Characteristics of Struggling Readers and those Diagnosed with Dyslexia



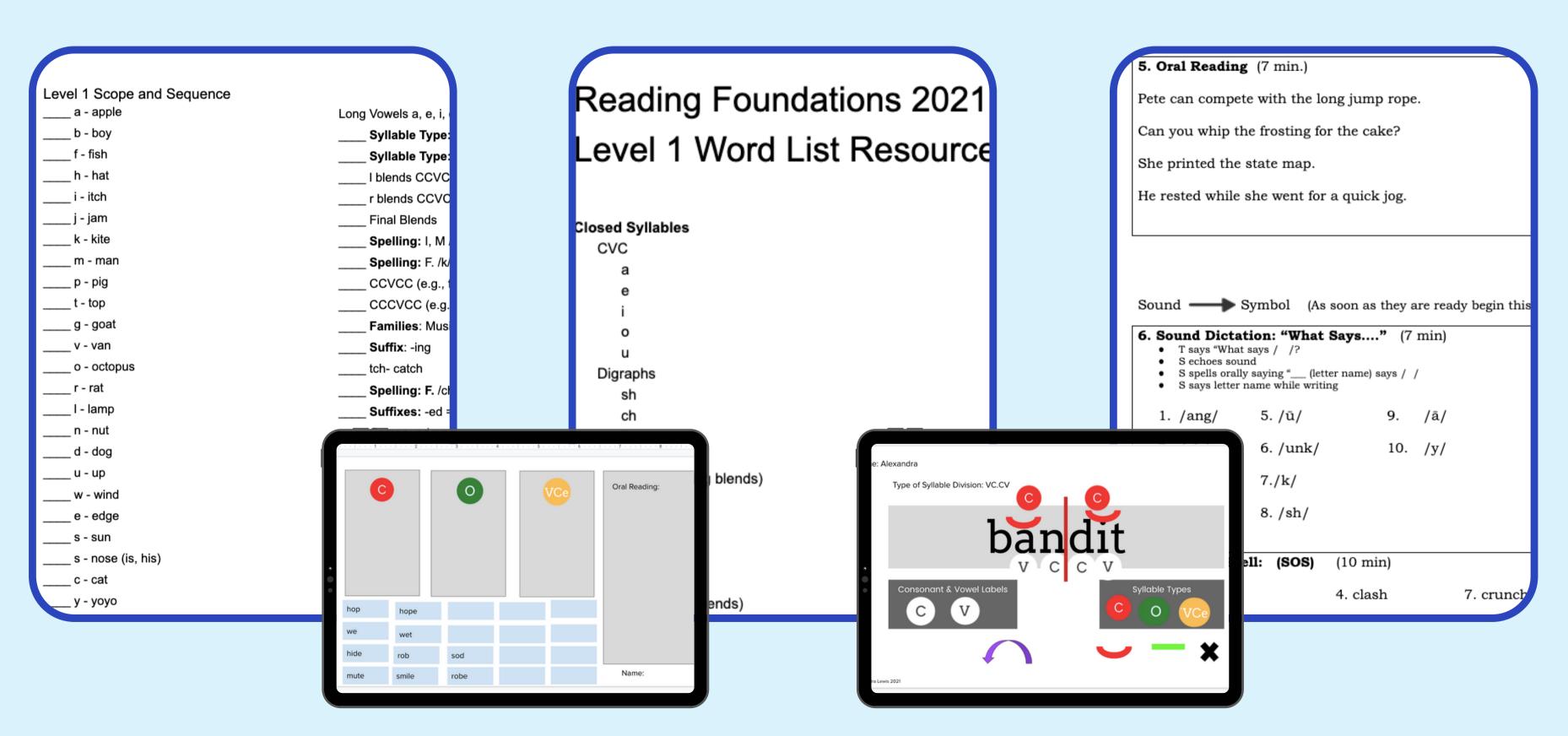
Explore Different Activities that Contribute to Phonological Awareness, Sight Word Recognition, and Decoding







Create a Tool Kit of Activities, Resources, and Information to use for Classroom Reading Instruction









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