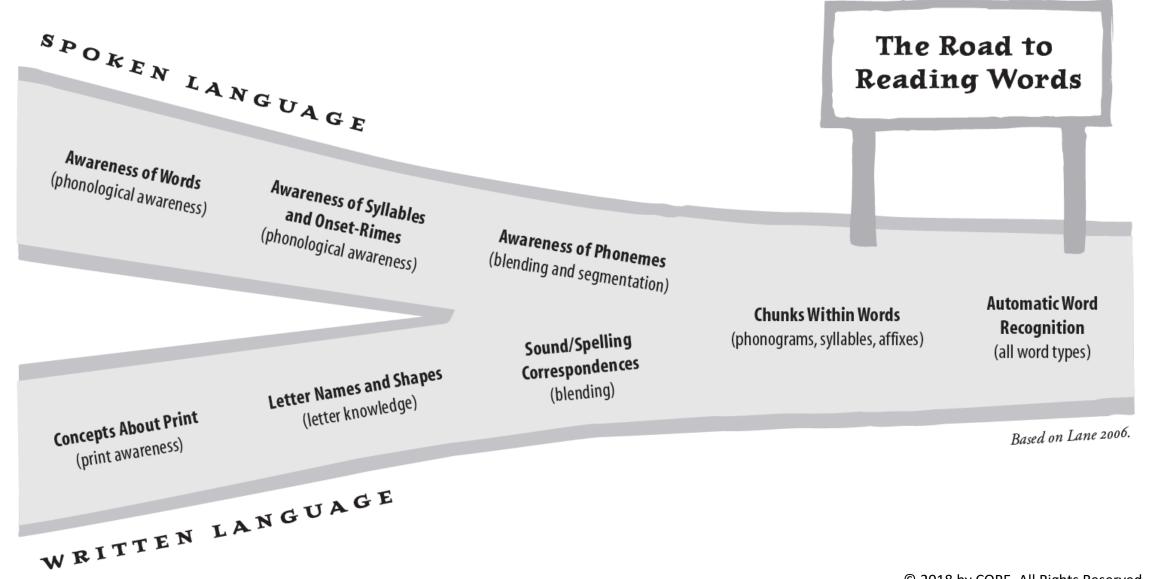


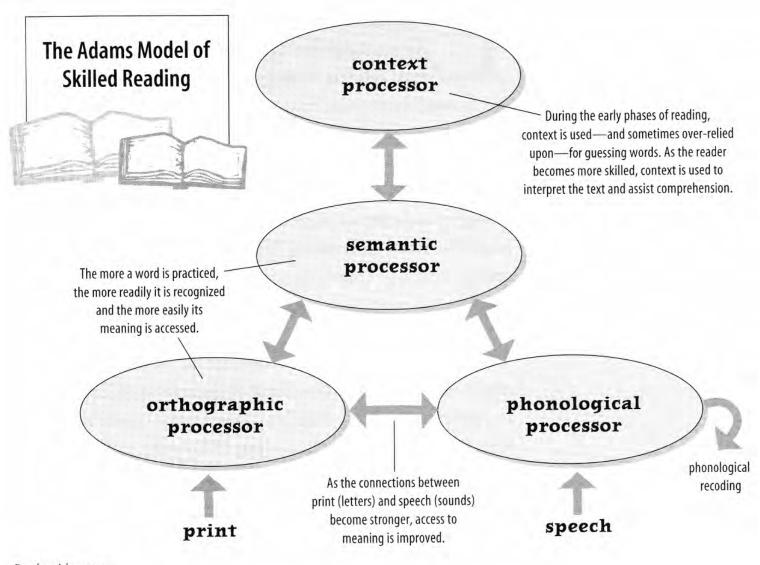
Decoding and Word Recognition

Section III

- Section Introduction
- Chapter 6: Phonics
- Chapter 7: Irregular Word Reading
- Chapter 8: Multisyllabic Word Reading

TeachingReadingSourcebook.com





Based on Adams 1990.

Ehri's Phases of Word Recognition Development

- Pre-Alphabetic Phase read visual clues
- Partial Alphabetic Phase some sound/spellings
- Full Alphabetic Phase most common sound/spellings
- Consolidated Alphabetic Phase chunks of letters within words
- Automatic Phase proficient word reading

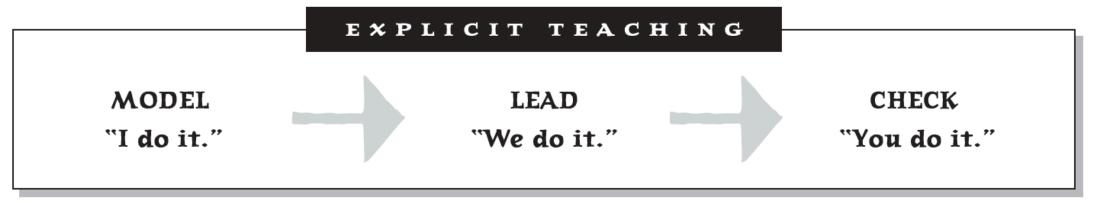
Explicit Phonics Lesson Sequence

- 1. Develop Phonemic Awareness
- 2. Introduce Sound/Spelling
- 3. Blend Words
- 4. Build Automatic Word Recognition
- 5. Apply to Decodable Text
- 6. Word Work for Decoding and Encoding

Good Phonics Instruction

- Develops understanding of the alphabetic principle
- Incorporates phonemic awareness
- Provides sufficient practice in reading words
- Leads to automatic word recognition
- Is one part of a comprehensive reading program

(Stahl, Duffy-Hester, and Stahl 1998)



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Effective Instructional Techniques

- Corrective Feedback
- Monitoring
- Pacing
- Signaling

Blending Routines

- Sound-by-Sound Blending
- Continuous Blending
- Whole Word Blending
- Spelling-Focused Blending

Types of Words

Regular Words

can be decoded by sounding out

Irregular Words

cannot be decoded by sounding out

High-Frequency Words

regular and irregular words that appear often in printed text

IRREGULAR WORDS

Permanently Irregular

One or more sound/spellings in the word are unique to that word or a few words and therefore are never introduced.

Temporarily Irregular

One or more sound/spellings in the word have not yet been introduced.

Approaches to Decoding Multisyllabic Words

- Syllable Types and Division Principles
- Affixes as Syllables
- Flexible Syllabication

Common Types of Syllables

• Closed men, picnic

• Open me, veto

Vowel Combination boil, heavy

• *r*-Controlled far, snorkel

Vowel–Consonant e race, tadpole

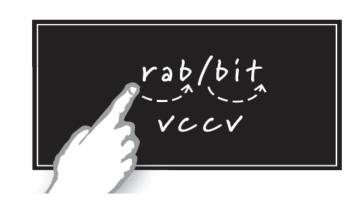
• Consonant–le apple, table

Most Useful Syllable Division Principles		
Division	Examples	Description
VC/CV	rab•bit nap•kin	Two Consonants Between Two Vowels If two consonants come between two vowels, divide between the consonants. The first vowel sound will be short.
V/CV (75%) VC/V (25%)	mu•sic clos•et	One Consonant Between Two Vowels If a word has one consonant between two vowels, divide the word after the first vowel and give the vowel its long sound. If this division does not produce a recognizable word, then divide the word after the consonant and give the vowel its short sound.
VC/CCV VCC/CV	hun•dred ink•well ath•lete	Three Consonants Between Two Vowels Keep the letters in a consonant blend or digraph together in the same syllable.
Consonant-le	wig•gle ri•fle	Consonant-le Forms a Separate Syllable If the first syllable ends with a consonant, try the short sound for the first vowel. If the first syllable ends with a vowel, try the long sound.

Based on Moats 2005.

STEPS FOR SYLLABLE DIVISION: VCCV

- Identify and Label the Vowels
- 2 Identify and Label Any Consonants Between the Vowels
- 3 Look at the Pattern and Divide the Word
- 4 Identify the Syllable Types
- 5 Blend Each Syllable and Then Read the Whole Word



FLEXIBLE STRATEGY FOR READING BIG WORDS

- 1 Circle the Prefixes and Suffixes
- 2 Underline the Vowels in the Uncircled Part(s) of the Word
- 3 Read the Word by Parts or Syllables
- 4 Read the Whole Word and Confirm Its Pronunciation

Based on Archer and Vachon 2006.

