

Using Ehri's Phase Theory to Make Instructional Decisions in Reading

(from 1995, Phases of Development in Learning to Read Words by Sight; 2005, *The Science of Reading: A Handbook*; 2005, *Learning to Read Words: Theories, Findings and Issues*; 2023, *How Children Learn to Read Words*, H. Lane - UFLI)

Pre-alphabetic	Partial Alphabetic	Full Alphabetic	Consolidated Alphabetic	Automatic Phase
<ul style="list-style-type: none"> ➤ Lack letter-sound knowledge ➤ Identify words by salient letters, visual features, or environmental context (logos, stores, their own names) ➤ Read by using cues that do not involve letter-sound skills ➤ May memorize familiar stories ➤ Exhibit poor phonological skills ➤ Not yet blending any letter sounds ➤ Identify few, if any, sight words <p>Instructional focus:</p> <ul style="list-style-type: none"> ✓ Phonological awareness ✓ Alphabet knowledge ✓ Letter-sound knowledge ✓ Concepts of print 	<ul style="list-style-type: none"> ➤ Know most letter names ➤ Emerging knowledge of letter-sound connections ➤ Blending skills emerge ➤ Can use some letter sounds to connect spelling and pronunciation ➤ Meager knowledge of sight words ➤ Slow decoding skills ➤ Mix up similarly spelled words due to weak letter-sound proficiency <p>Instructional focus:</p> <ul style="list-style-type: none"> ✓ Phonemic awareness (3-4 phonemes) ✓ Letter-sound knowledge, including digraphs ✓ Attend to all the letters in a word for decoding ✓ Segment phonemes to spell unknown words ✓ Teach appx. 40 high frequency words using orthographic mapping 	<ul style="list-style-type: none"> ➤ Have full letter-sound connections, including word families, syllables, and inflectional endings ➤ Blending becomes automatic ➤ Decoding is a self-teaching mechanism ➤ Segment, blend, and substitute phonemes with ease ➤ Growing bank of sight words ➤ Orthographic mapping enhances memory for words ➤ Accuracy and automaticity influence comprehension <p>Instructional focus:</p> <ul style="list-style-type: none"> ✓ Onsets & rimes, word families, syllables, and endings ✓ Chunk words instead of letter-by-letter decoding ✓ Reread text to promote orthographic mapping ✓ Literal comprehension ✓ Confirm decoding with meaning ✓ Set for variability 	<ul style="list-style-type: none"> ➤ Use multiletter units to read words ➤ Use analogies to solve new words (D. Share's self-teaching hypothesis, 1995) ➤ Need fewer re-reads to secure words in memory ➤ Large bank of sight words ➤ Morphology facilitates word retention ➤ Capacity for deeper comprehension <p>Instructional focus:</p> <ul style="list-style-type: none"> ✓ Spelling patterns ✓ Teach morphemes to assist word reading ✓ Use morphology to support vocabulary development ✓ Recognize various chunks within words ✓ Pronounce or chunk unfamiliar words aloud to secure them in memory ✓ Teach a variety of ways to analyze words - onset/rime, syllables, morphological units 	<ul style="list-style-type: none"> ➤ Word reading is quick and effortless ➤ Most words encountered have become sight words ➤ Unfamiliar words are decoded with highly-developed automaticity ➤ Have a variety of word-solving strategies at their disposal ➤ Little attention or effort is expended in recognizing the pronunciation and meanings of new words ➤ Visual and phonological information activates semantic codes in memory (unitization) ➤ Total focus on comprehension <p>Instructional focus:</p> <ul style="list-style-type: none"> ✓ Prefixes, suffixes, base words & root words ✓ Vocabulary strategies ✓ Teach vocabulary within context ✓ Deep comprehension of complex text ✓ Text structure
Pre-A → A	A - D	D - K	K - Q	Q - Z