







Scope & Sequence: Fast ForWord Reading Level 4

The Fast ForWord Reading Level 4 exercises help students strengthen fundamental cognitive skills that are critical to learning across the curriculum:

- Auditory processing
- Sequencing
- Memory
- Attention

These cognitive skills are developed in the context of learning activities that simultaneously help students improve their English language arts and reading skills.

Exercise	Primary Task	Supports these classroom skills
Hoof Beat 	Select a written word to answer a question	<ul style="list-style-type: none"> • Decoding • Vocabulary • Phonological awareness • Grammar • Homophones & homographs
Jitterbug Jukebox 	Spell a word, choosing letters from a set that includes common visual and phonetic confusions	<ul style="list-style-type: none"> • Spelling (regular, rule-governed, and irregular high frequency words) • Letter-sound correspondence • Phonemic awareness
Stinky Bill's Billboard 	Read an incomplete sentence and select the missing word	<ul style="list-style-type: none"> • Reading comprehension (sentence) • Vocabulary • Word analysis (prefixes, compounds) • Decoding skills
Lulu's Laundry Line 	Edit a paragraph by selecting the missing word or punctuation mark	<ul style="list-style-type: none"> • English language conventions (capitalization, commas, periods, question marks, exclamation points, quotation marks, apostrophes, and parentheses) • Comprehension • Vocabulary
Goat Quotes 	Select the sentence that correctly paraphrases a short paragraph	<ul style="list-style-type: none"> • Reading comprehension • Grammar • Vocabulary • Logical reasoning
Book Monkeys: Book Two 	Read and answer questions about increasingly challenging passages	<ul style="list-style-type: none"> • Reading comprehension (narrative, expository text, poems, tables, schedules, and instructions) • Answering questions (literal, inferential, cause-effect, order, author's intent, and style) • Vocabulary