Common Core Standards - Resource Page

The resources below have been created to assist teachers' understanding and to aid instruction of this standard.

College and Career Readiness (CCR) Anchor Standard	Standard: RF.4.3a - Use combined knowledge of all letter-sound correspondences, syllabication patterns, and morphology (e.g., roots and affixes) to read accurately unfamiliar multisyllabic words in context and out of context.
Readiness (CCR) Anchor	morphology (e.g., roots and affixes) to read accurately unfamiliar multisyllabic words in context and out of context. Questions to Focus Learning How does knowledge of phonics and word structure help students develop strategies for reading multisyllabic words? Proficient readers apply multiple strategies to decode multisyllabic words. Student Friendly Objectives Knowledge Targets I know letter-sound correspondences. I know syllable division patterns. I can recognize root/base words. I can recognize root/base words. I can use my knowledge of phonics and word structure to read unfamiliar multisyllabic words. Performance Targets I can read unfamiliar multisyllabic words with accuracy. Vocabulary affixes base words correspondences
	syllable root words

Teacher Tips

<u>Greek and Latin Root Definition</u>—This website provides a brief definition of Greek and Latin word elements.

<u>If the Clue Fits (Syllables and Affixes Game)</u>—In this Florida Center for Reading Research activity, "If the Clue Fits," students identify affixes, roots, base words, syllables, and variant correspondences in words.

<u>Morphemic Analysis Instruction</u>—In this sample chapter from Gail E. Tompkins, she explains how to instruct students in morphemic analysis on pages 17-19.

<u>Phonics Word List Samples</u>—The Resource Room website has information and activities on syllables and syllable division, and other phonics topics.

<u>Prefix and Suffix Activities</u>—This website provides a list of common prefixes and suffixes with graphic organizers, extension activities, and games.

<u>Reading Rockets Article: Root Words, Roots and Affixes</u>—This article provides lists of common Greek and Latin roots as well as prefixes and suffixes.

<u>Reading Rockets' Top 10 Resources on Spelling and Word Study</u>—Reading Rockets offers their top 10 resources on spelling and word study.

<u>Root Hoot</u>—In this Florida Center for Reading Recovery activity, students play an "Uno" style-card game to identify the roots in multisyllabic words.

Root Rap—In this Florida Center for Reading Research activity, "Root Rap," students gain speed and accuracy in reading roots.

<u>Scholastic Syllable Activities</u>—This four page-PDF document highlights syllabication activities that are readily implemented in the classroom. Included in the PDF are the 100 most common non-word syllables.

<u>Syllable Game</u>—In this Florida Center for Reading Research activity, "Syllable Game," students segment syllables in words.

<u>Syllable Score</u>—In this Florida Center for Reading Research activity, "Syllable Score," students segment syllables in words.

<u>Word Parts Activity</u>—In this Florida Center for Reading Research activity, "Word Parts," students gain speed and accuracy in reading word parts (common syllables, prefixes, suffixes, and roots).

Word Way (Syllables and Affixes Game)—In this Florida Center for Reading Research activity, "Word Way," students identify affixes, roots, base words, syllables, and variant correspondences in words.

Vertical Progression

- RF.K.3 Know and apply grade-level phonics and word analysis skills in decoding words.
- RF.1.3 Know and apply grade-level phonics and word analysis skills in decoding words.
- RF.2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
- RF.3.3 Know and apply grade-level phonics and word analysis skills in decoding words.
- RF.5.3 Know and apply grade-level phonics and word analysis skills in decoding words.

The above information and more can be accessed for free on the <u>Wiki-Teacher</u> website. Direct link for this standard: <u>RF.4.3a</u>			