



Bridging First and Second Grade @ Cedar Fork!

Please see below to best help your rising second grader prepare for the school year!

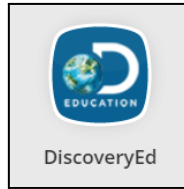
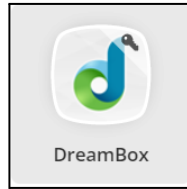
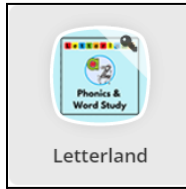
Created by the CFES Second Grade teachers

<u>ELA</u>	<u>MATH</u>
READ, READ, READ! Read to your child, read with your child, and encourage your child to read on their own. Check in with your child to confirm they are comprehending Fiction and Nonfiction texts. ReadWorks Summer Reading Passages MyOn (in Renaissance Learning on WakeID Portal) Epic Books Morrisville Library- Summer Reading Program <u>Reading Comprehension Skills</u> Fiction • Identify the characters, setting, problem, solution, central message • Retell the beginning, middle, end Nonfiction • Identify the main idea and key details Letterland Complete the Letterland lessons and get to the castle (located in WakeID portal). Writing Skills Using paper, practice writing complete sentences using proper capitalization, punctuation and neat handwriting.	1) Place value Please take the time to practice place value with your child so they have a strong understanding of the ones and tens place. (40+7=47) 2) Adding and subtracting <u>fluently</u> within 10. Learners should be able to mentally add and subtract numbers within 20 by the end of second grade! Printable Flashcards 3) 1 step word problems. Students should practice finding the equation in one step word problems and verbally explain steps to solve. 4) Recognizing coin names and values 5) Telling time to the hour and half hour Your child has a DREAMBOX account to help them practice these skills. Have your child log in to Rapid Identity.



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Your student has access to these resources through the WakeID Portal.



Academic Language Please use these words below and encourage your children to use them in context throughout the summer.

Evidence: Proof or clues to support your thinking. Genre: The way that books, movies, and music are organized. Support: To use examples in order to strengthen your answer. Text: a book or other printed or other written work.	Difference: What you find when you subtract one number from another number. Digit: A single whole number. Estimate: to guess an amount that is close to the correct answer. Equation: Two groups of numbers that have the same value. Equal: To have the same value.
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