



Bridging Second and Third Grade @ Cedar Fork!

For the 2019-2020 School year

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

Created by the CFES Third Grade teachers

<u>ELA</u>	<u>MATH</u>
1) Text Features Learners should be able to identify text features. BIG UNIVERSE	1) Place value Please take the time to practice place value with your child so they have a strong understanding of the ones, tens and hundreds place. Khan Academy
2) Central Message or Morals Learners should be able to identify central messages and morals in a text. (Lesson Learned) Comprehension BOOKMARKS	2) Geometry Learners should be able to identify shape attributes. ixl.com
3) Main Idea and Supporting Details Learners should be able to identify main idea with relevant supporting details. NewsELA	3) Addition and Subtraction with word problems (single & 2-step word problems).
4) Word Work & Grammar Learners should be able to read and understand prefixes & suffixes and identify nouns, pronouns verbs, adverbs, and adjectives.	4) Addition & subtraction fluency Create your child an account at one of these sites to help them practice these skills. Xtramath.org

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

Retell- to tell again Summarize- give a brief statement of the main points of (something). Topic- the subject of something that is being discussed or has been written or thought. Motivation- The reason or reasons for an event or action to happen Compare and Contrast- to tell how something is alike or different	Equation- two expressions with the same value on opposite sides of the equal sign. Sum & Difference- The result of adding or subtracting. Attribute- The characteristic of a shape. Partition- Breaking a shape into parts
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