

K-8 Loudon County Summer Scholars Guide 2019-2020

Rising Grade: First Graders - ELA

School: Greenback School

Curriculum covered during the previous year that requires continued retention and repetition for students:

- Recognize and Form Uppercase and Lowercase letters correctly
- Identify Letter sounds and keyword pictures
- Blend, spell, and read simple 3 letter words (examples: cat, dog, pig, up, it, in)
- Identify and read Kindergarten Trick words
- Write first and last name correctly on the writing lines
- Writing simple sentences with capital letters and punctuation.

Curriculum for the upcoming school year of which students should be aware, and areas that might be a challenge for students, with suggestions on how students can prepare for the upcoming year:

- Reading Fluency- End of First Grade Goal is 67 words per minute
 - Practice reading to and with your child. Start out with simple words or sentences.
 - Reading and spelling more complex words with many phonics skills.
 - Digraphs, Blends, Suffixes
 - Multiple Syllable Words, Compound Words, Contractions
 - Short Vowels, Long Vowels, Vowel-consonant- e words, Vowel Teams
- Writing Paragraphs- Informative, Opinion, & Narratives
 - Have students start writing simple sentences about the same topic
 - Focus on sentence structure: capitalization, punctuation, & complete ideas.

Suggested Summer Reading:

Read 15-30 minutes a day with your child

- Alphabet Books, Books that repeat and rhyme, picture books
- Easy Readers: Biscuit, Frog & Toad, Little Critter
- Scholastic: Hello Reader Series, Levels 0, 1, & 2- available at many book stores
- I Can Read Book Series, Levels 1- available at many book stores

Suggested Activities/Practice Assignments

- Foundations Letter Formations and Writing Page
- Foundations Trick Word Lists and Words of the Day
- Get Epic App- reading practice
- Homer App- reading skills
- Starfall.com
- Abcmouse.com

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Rising Grade: First Graders - Math

School: Greenback School

Curriculum covered during the previous year that requires continued retention and repetition for students:

- Numbers: Recognize, Write, and Count to 100
- Skip Counting by 5's, and 10's
- Adding numbers to 10
- Subtracting to 10
- Telling Time to the hour
- Identify coins and their amounts
- Recognizing shapes

Curriculum for the upcoming school year of which students should be aware, and areas that might be a challenge for students, with suggestions on how students can prepare for the upcoming year:

- Numbers: Recognizing, Writing, & Counting to 120
- Skip Counting by 2's, 5's, & 10's to 120
- Ten More and Ten Less than a number
- Addition to 20
 - Add three single digit numbers (Ex: $3+4+2=$)
 - Adding two-digit numbers without regrouping (Ex: $25+13=$)
 - Fact Families (Ex: $2+3=5$, $3+2=5$, $5-2=3$, $5-3=2$)
 - Mental Math
- Subtraction to 20
 - Subtracting two-digit numbers without borrowing (Ex: $24-13=$)
 - Fact Families (Ex: $2+3=5$, $3+2=5$, $5-2=3$, $5-3=2$)
 - Mental Math
- Place Value: Identifying the number of tens and ones in a number.
- Telling Time to the hour and half hour
- Counting coins to \$1.00

Suggested Activities/Practice Assignments

- Practice Counting, Writing and Recognizing numbers past 100
 - Flash cards
- Practice Skip Counting by 2's, 5's, & 10's past 100
- Memorizing basic addition facts: Start with 0's- (Ex: $0+0$, $0+1$, $0+2$)
 - Flash Cards, Speed Drills, Games
- Memorizing Doubles Facts (Ex: $1+1$, $2+2$, $3+3$)
 - Flash Cards, Speed Drills, Games
- Practice Recognizing coins when making purchases
- Practice telling time to the hour on a real clock in real situations
- Todo Math App
- Slide Math Addition & Subtraction App
- Splash Math App