



**2025-2026**

## **K – Rising 7<sup>th</sup> Summer Practice**

Please contact MarySusan Williams at [mwilliams@fcsva.com](mailto:mwilliams@fcsva.com) with any questions.

### **Rising K**

Write their first name

- Follow a two-step direction
- Recognize (most of) the letters of the alphabet
- Count up to 20

### **Rising 1<sup>st</sup>:**

- Write their first and last name
- Write the letters of the alphabet
- “Revised” Orton Phonogram Cards Riggs (study cards 1-55) [Riggs Institute](#)
- Counting by 2s up to 20, by 5s and 10s up to 100

### **Rising 2<sup>nd</sup>:**

- “Revised” Orton Phonogram Cards Riggs 1-71 [Riggs Institute](#)
- Read High Frequency Word Lists/Summer reading (orally) [K12 Reader](#)
- Counting by 2s up to 20, by 5s and 10s up to 100
- Math addition and subtraction facts within 10 [Web Math Minute](#)
- Math Singapore book “Extra Practice U.S. Edition Grade 1”  
Focus on: addition & subtraction within 20, addition & subtraction within 40  
[Singapore Math](#)

### **Rising 3<sup>rd</sup>:**

- “Revised” Orton Phonogram Cards Riggs 1-7 [Riggs Institute](#)
- Math facts: (50 facts timed for 3 minutes) addition facts within 20, subtraction facts within 20 [Web Math Minute](#)
- For “Cursive First” practice, contact Ginny Smith at [gsmith@fcsva.com](mailto:gsmith@fcsva.com)
- Math Singapore book “Extra Practice U.S. Edition Grade 2”  
Focus on: addition & subtraction with and without renaming, multiplication with 2,3,4,5, and 10 [Singapore Math](#)
- Summer Reading (orally)
- Locate U.S. states and capitals [I like to Learn Geography Practice](#)

## Rising 4<sup>th</sup>:

- For “Cursive First” practice, contact Ginny Smith at [gsmith@fcsva.com](mailto:gsmith@fcsva.com)
- “Revised” Orton Phonogram Cards Riggs 1-71 [Riggs Institute](#)
- Math facts: (100 facts timed for 5 minutes) addition facts within 20, subtraction facts within 20, multiplication and division facts up to 12  
[Web Math Minute](#)
- Math Singapore book “Extra Practice U.S. Edition Grade 3” Focus on: multiplication & division, word problems, fractions [Singapore Math](#)
- Summer Reading (orally)
- Locate U.S. states and capitals [I like to Learn Geography Practice](#)

## Rising 5<sup>th</sup>:

- For “Cursive First” practice, contact Ginny Smith at [gsmith@fcsva.com](mailto:gsmith@fcsva.com)
- “Revised” Orton Phonogram Cards Riggs 1-71 [Riggs Institute](#)
- Math facts: (100 facts timed for 5 minutes) addition facts within 20, subtraction facts within 20, multiplication and division facts up to 12  
[Web Math Minute](#)
- Math Singapore book “Extra Practice U.S. Edition Grade 4”  
Focus on: multiplication & division, factors and multiples, fractions and decimals  
[Singapore Math](#)
- Summer Reading (at least some orally)
- Locate U.S. states and capitals and major countries of Europe [I like to Learn Geography Practice](#)

## Rising 6<sup>th</sup>:

### MATH

- Math Singapore book “Extra Practice U.S. Edition Grade 5” [Singapore Math](#)  
Focus on:  
Whole numbers and number sense  
Add, subtract, multiply, divide fractions  
Add, subtract, multiply, divide decimals  
Understanding percent  
Math facts (confidence and speed)

Khan academy – search for which concept area or skill practice/instruction is needed  
[Khan Academy](#)

### LANGUAGE ARTS

Work toward writing a 3-paragraph essay  
Daily Paragraph Editing Grade 5 [Evan-Moor](#)

## **Rising 7<sup>th</sup>:**

### **MATH**

See rising 6th math skills. If any of the above need practice, begin at rising 6<sup>th</sup> concepts. Practice operations fractions and decimals that include negative numbers and practice solving multi-step problems. [Singapore Math](#)

Khan academy – search for which concept area or skill practice/instruction is needed [Khan Academy](#)

### **LANGUAGE ARTS**

Daily Paragraph editing Grade 6  
[Even-Moor](#)