

Math Summer Resources



- [FCPS Mathematics Essentials Practice Book](#): will be mailed to families who did not opt-out of the weekly distance learning packets. Digital versions of practice books will be available on [FCPS 24/7 Learning](#).



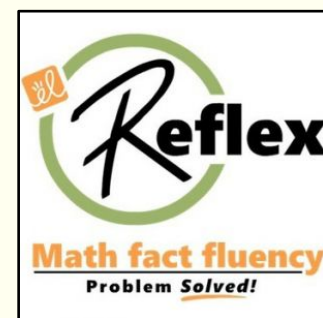
- [Dreambox](#): All students at Great Falls Elementary School have access to DreamBox Learning, a K-8 digital adaptive math program, that independent studies have found to raise student achievement. Students will have access to this program from now until June 30th, 2020. All students (kindergarten - grade 6) will log into their DreamBox Learning account with their Student ID as their username, and their unique FCPS network password (both have already been set up for your child). [GFES Parent Dreambox Letter](#)



- [iReady](#) online lessons (grades 1-6): online lessons and activities provide individualized content based on your student's most recent Universal Screener results. Visit the [FCPS Universal Screener webpage](#) to get started. *Available until July 31st*



- [Reflex Math](#) (suggested for use with grades 2-5): mastering basic facts in addition, subtraction, multiplication and division for grades 2+. *Thanks to funding by our parents through the PTA, we are able to continue to provide Reflex Math.*



Reading Summer Resources



- [FCPS Language Arts Essentials Practice Book](#): will be mailed to families who did not opt-out of the weekly distance learning packets. Digital versions of practice books will be available on [FCPS 24/7 Learning](#).



- Lexia Reading Programs (K-6):

- *students' username AND password is their FCPS student ID number
- *students in grades K-5 should log in using [Lexia Core 5](#)
- *students in grade 6 should login using [Lexia PowerUp](#)

This summer, your child has access to Lexia Core5 or Lexia PowerUp at home. Lexia reading programs are fun, computer-based programs that has helped millions of students improve their literacy skills. Lexia Core 5 (K-5) activities support and build on your child's classroom curriculum and focus on developing reading skills in six areas: phonological awareness, phonics, structural analysis, fluency, vocabulary, and comprehension. Lexia PowerUp (6th grade) helps students build the higher-order thinking skills they need to comprehend, analyze, evaluate, and compare increasingly complex literary and informational texts. *see [video](#) for how to login. *Available until July 31st*



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Other resources:



[MyOn](#)

