

SUMMER



CHALLENGE

Dear Families,

The summer math practice provides an opportunity for your child to practice and refine the skills learned this school year during the summer. Like summer reading, ongoing math practice helps students retain concepts better, enhances their performance, and prepares them for the next grade level. Based on feedback received from last summer's program, ***we will be utilizing MobyMax, a free online learning tool with individualize lessons and feedback.*** This program is more user friendly than last year's Khan Academy and has better tracking and feedback tools for parents (with a parent login feature) and teachers. Attached you will find detailed instructions for how your student can login to their MobyMax account and the expectations for completed lessons.

All students are expected to complete the work, individually, to the best of their ability. This is not a group assignment. Notes, Interactive Math Notebooks, websites, and past resources can be used. *A calculator should only be used when provided to the student by the program.* **You should ensure that your child does not procrastinate, but rather plans the gradual completion of program during the summer.** Students have already been enrolled into my class online and *we will be able to track their progress throughout the summer*, as well as see how many skills/concepts are completed. Students will be graded based on completion of total number of concepts/skills as assigned in the attached document. At the beginning of the year, students will participate in a "Beginning of the Year" Assessment to assess the students' abilities. This assessment will be based off the summer math program. ***If the student does not attempt the summer math program, this will be reflected in their beginning of the year assessment.***

If you have any questions, please do not hesitate to email me at Michael.Masi@spsjax.org.
Have a great summer!

Mr. Masi

Middle School Math Teacher

Student Login to MobyMax

1. Using an internet browser, visit www.mobymax.com
2. Click “Sign In” in top right corner
3. Click “Sign in as a Student”
4. Use school code: **FL5748**
5. Login with the following:
 - a. **Username:**
firstname.lastname
 - b. **Password:** abc123
 - c. Upcoming 7th and 8th grade students have “ramblers” as password
6. Click on the bookshelf icon.
7. Select “Math” to gain access to the summer math lessons

Parent Login to MobyMax

1. Using an internet browser, visit www.mobymax.com
2. Click “Sign In” in top right corner
3. Click “Sign in as a Parent”
4. Use same login information as student
5. First page gives overview of student’s progress and work in MobyMax
6. Select “Math” to gain more detailed reporting on student’s math work

MobyMax Lesson Requirements:

Class you are Entering	Number of Lesson Required
Entering 6 th Grade Math	25 lessons
Entering 7 th Grade Math & Pre-Algebra	25 lessons
Entering 8 th Grade Pre-Algebra	25 lessons
Entering 8 th Grade Algebra	35 lessons