

# 7<sup>th</sup> grade math

## welcome

Welcome to 7th grade honors math!  
I look forward to having you in my class!

This year we will tackle different math concepts, learn how to problem solve, and have a lot of fun!

Please review the syllabus and have your grown-up sign below by August 14th.

~Mrs. Kuriger

## contact

Sarah Kuriger

[skuriger@stmarys-temple.org](mailto:skuriger@stmarys-temple.org)

Website:

<https://stmarys-temple.org/math-7-2>

## ✓ supply list

- 3-ring Binder (graded throughout the year)
- Pencil with eraser
- Notebook paper
- Scientific Calculator

## grading

- Participation 10%
- Homework/Classwork 20%
- Quizzes and Notebook 30%
- Tests 40%

## tutoring

### Academic Extension

Students may come in for help  
M-W-F 2:54-3:20

## sign here

\_\_\_\_\_  
PARENT SIGNATURE

\_\_\_\_\_  
STUDENT SIGNATURE

## meet your teacher

Mrs. Kuriger by the numbers:

- 5 years teaching
- 1 daughter-Isabelle
- 2 sons-Wesley & Eli
- 3 dogs-Boomer, Riff, & Comet
- 0 siblings, 11 siblings-in-law
- 65 books read since January

## class expectations

- Work Hard
- Come Prepared
- Be Kind
- Respect each other
- Respect yourself
- Respect our classroom
- Ask questions
- Participate

## important info

When absent, please check the class website for lesson plans. Printed copies of assignments will be available upon return. For absence policy, please refer to the Middle School Handbook.

Lesson videos will be available on Google Classroom, along with digital copies of assignments.

Students will be required to turn assignments in on time. Per the Middle School Handbook, late assignments will lose 10 points per day. After 5 days max credit is 50%.

Lost assignments needing to be reprinted will be 10 points off.

Students may make corrections to any assignment for half points back. Ex. an 80% may be corrected to a 90%.

Extra credit will only be given on a case by case basis.

## ✓ units of study

1. Rational Number Operations
2. The Number System
3. Proportionality
4. Equations and Inequalities
5. Linear Relationships
6. Surface Area
7. Volume
8. Transformations
9. Angle Relationships
10. Pythagorean Theorem
11. Data and Statistics
12. Financial Literacy