

# TRADITIONAL MATH

Coach Lewis | Grade 7 | Room 4

## COURSE OVERVIEW

Texas 7th Grade Math offers a balanced blend of algebraic foundations, numerical fluency, spatial thinking, and data interpretation—all built in to prepare the student for their future endeavors. Students will engage with meaningful mathematical connections that form a solid foundation for Algebra I and beyond.

## HOMEWORK

“Homework” will be assigned on a daily basis. It is essential to ensure that scholars master the topics we cover. All homework must be turned in at the BEGINNING of class the next day unless otherwise stated. If you have any questions about homework, you may always ask for help during any class, via email, via Remind101, or before school. Please note, plenty of class time will be given to complete, or nearly complete all homework if a scholar is using his/her time wisely.

## GRADING

Grading will be recorded in the grade book as follows:

Daily Grades/ HW- 60%

Test/ Quiz- 40%

Late work will result in a 10 point deduction each day that it is not turned in.

In the event you are absent, get with me to determine a due date for the work missed.

## WHAT TO BRING TO CLASS:

- ☐ Pencils only (work in pen will not be accepted)
- ☐ GSISD has provided supplies for the 25/26 school year! Pencils along with other materials will be provided as long as they are returned to their proper place by the end of class.
- ☐ A ready to work attitude!

## FOLDER GRADES

Folders will remain in the classroom bucket and used daily. Students are responsible for ensuring its return should they choose to take it home. All folders may be subject to grading or occasionally used for an open note quiz/test. Folders are expected to be kept neat and in their proper place. If your folder is missing from the class period bucket, it will receive a score of 50, no exceptions.

## UNITS OF STUDY

Numbers and Operations

One-variable equations and inequalities

Proportional reasoning

Graphs and two-variable equations

Similarity

Probability

Circles and composite figures

Volume and surface area

Data representations

Making connections

Understandings of Algebra

Understanding Geometry

## CONTACT INFO

We are all here for the student to succeed. As the teacher I want to help in any way I can. If extra help is needed or any questions in general, feel free to reach out to me through remind, google classroom, or email.

grant.lewis@gsidschools.net  
(903) 962-7537

- Class Website: classroom.google.com
- Download Remind 101: Text @gs2031 to 81010

## CURRICULUM

- STEMScopes
- Maneuvering the Middle
- All Things Algebra
- TCMPC
- Lowman Education
- STAAR
- ixl