MATH SKILLS LAB

2021 --- Ms. Lory --- 2022

Communication

with the teacher

- 1 CLORY@OPUSD.ORG
- VOICE MAIL 9086



Link to webpage

Support Times

Odd Days: 7th period Even Days: Lunch

Course Overview

Math Skills Lab is designed to support all students in understanding and succeeding at math. In class we will work on organization and time management. We will also practice important math skills in order to support new math topics presented in class. Homework help will be provided every class. Weekly conferences with Ms. Lory will be held. We will talk about upcoming events and ways to be successful.

Class Rules

- Show respect for others and their belongings.
- Be on time with your materials.
- > Use appropriate language.
- > Do not eat or drink in the room (except water).



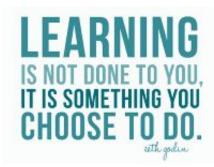
I am so excited you are here and that we will be working together in Math Analysis this year!
I LOVE my job, and I see it as part of my job to motivate you not only to do well in this

course, but in life. This means that I might get on your nerves sometimes, I might be a little too much-but that is OK! Let's communicate, let's work together and most of all, let's work hard. You'll never regret how hard you work in life!

★ Grades ★

Attendance	Conference	Practice
40%	20%	40%
Class is four days a week.	Weekly meeting with Ms. Lory.	ALEKS practice on skills individualized to needs.
If absent, attend a Support time.	Attend 7th period with Math teacher each week.	2 hours per week

Rule of thumb: Do your darndest to BE HERE EVERYDAY



Google Classroom

Class announcements, videos, extra practice and assignments will be posted in Google Classroom unless directed otherwise.
Assignments will NOT be submitted into Google, unless directed by Ms. Lory. Official scores and grades will be posted in Q. Class Code Period 0: ye4cngl

Class Materials

- → Binder Or part of large binder
- → Chromebook with Ear Buds
- → Notebook
- → Graph paper (4 or 5 per inch)
- → Ruler (6 or 12 inch)
- → Pencils with erasers
- → Highlighters
- → Assignment Book (recommended)

Be sure to get all required materials for your math class.

Quarter Class

MSL is a quarter class. You will earn 2.5 credits for each quarter successfully completed. Students will transfer in at different times potentially. After a consultation with Ms. Lory, you may consider withdrawing from MSL each quarter. Ms. Lory will present this option when a student is earning A's or B's in their math course and successfully completing MSL requirements.

Expectations

<u>Be accountable</u>. If you make a mistake, admit it, own it, tell me what you're going to do to fix it, and we'll both happily move on. If I make a mistake, I'll do the same.

Be a person of character: respect yourself and your work by not cheating or plagiarizing.* *Plagiarism is the act of misrepresenting someone else's ideas as your own. Copying ideas or text in any language from classmates, the internet, books, or published content will not be tolerated. Submitting someone else's work as your own for an assignment or cheating on a test will earn no credit and may require a parent/teacher/student conference.

Be respectful of your teacher, your classmates, and our time. We will have discussions in this class that will challenge your thinking. Remain respectful of everyone's beliefs. Also respect your and my time - be here on time everyday. If tardiness becomes a problem, my conferencing procedure will be implemented.

Be a communicator. If something's going on in your life that will affect your performance in class, or if you have any general concerns and/or constructive feedback about the class, please come talk to me directly about it.

IF YOU CHOOSE NOT TO LIVE UP TO THESE EXPECTATIONS, CONSEQUENCES WILL FOLLOW IN THE GENERAL ORDER OF A WARNING, CALL HOME/CONFERENCE, AND INVOLVING SCHOOL ADMINISTRATION.

