
$7^{7^{\text {th }}-8^{\text {th }} \text { Grade Math }}$
Email : jonathan.leung@nlcinc.com
Welcome back for the 2019-2020 school year. I am excited to have you in my math class. It is my goal and desire to have all of my students grow and succeed by the end of the year. Students are encouraged to come ready to learn every day, take notes, ask questions, practice and complete homework, and study for assessments.

## Evaluation / Grading Procedures

Homework 10\%
Tests/Projects 50\%
Quizzes 25\%
Classwork 15\% (includes participation, class assignments, \& projects)

## Rules

- Be on time, on task, and prepared to learn EVERYDAY
- Respect the teacher, the classroom, other students, and yourself
- Be responsible for your own learning
- Clean up after yourself and your peers
- iPad is utilized in class as a learning tool - no games


## Consequences

- Step 1: Warning
- Step 2: Parent Email
- Step 3: Detention and Parent Phone Call
- Step 4: Principal Referral and all of the above.


## Daily Supplies

1. Pencils
2. Composition Notebook (Notes)
3. White Binder (Keep handouts/paper)
4. Pen, highlighters (optional)

## Homework

The purpose of Math homework is to practice and reinforce the objectives being taught in class. It also extends the skills being modeled in the classroom. Homework will be given to students $4-5$ times per week. Homework is checked at the beginning of each class which is the time that students are encouraged to ask any questions before the teacher transitions to a new lesson or concept.

## Late Grade Policy

One day late $=20$ points off
Two days late $=40$ points off
After two days late $=$ Grade of 0

If there are any concerns or questions that I should know about for my class, please contact me. My email address is jonathan.leung@nlcinc.com. My off period is $6^{\text {th }}$ period.

