$\qquad$

## MATH 7

Mr. Abate (C-11)

sabate@carmelunified.org
831-624-2785 x-3611
Let's Go Duke!

8 Mathematical Practices (made easy)

## To Be Successful in Mr. Abate's class:

1) I can solve complex problems without giving up
2) I can think about numbers in many ways
3) I can explain my thinking and try to understand/edit others' thinking
4) I can show my work in many ways
5) I can use math tools and explain why I chose them
6) I can work carefully and check my work
7) I can use what I know to solve new problems
8) I can solve problems by looking for rules and patterns
9) Required Supplies:
a) Dedicated Math Binder ( $\geq 1.5^{\prime \prime}$ ) with 5 Tabs
b) 2 Working Pencils
c) 2 Red Pens
d) Chromebook (with adequate charge)
10) Correct in Red Pen-learn from your mistakes!
11) Be in your seat \& ready to work when bell rings (this is part of the CMS Tardy Policy)

## Course Description

This course will follow the Common Core State Standards (CCSS) for Math 7 using Carnegie Learning. Carnegie uses consumable workbooks and has an on-line presence where you can print copies and get some help. Carnegie is completely aligned with the CCSS and 8 Math Practices.
Grading
a) tests $/$ quizzes $=60 \%$

Final grades will be weighted based on: b) homework/classwork $25 \%$,
c) performance tasks/projects $15 \%$.

Basic grading scale applies: A (90-100\%), B (80-89\%), C (70-79\%), D (50-69\%), F (0-49\%)

## Citizenship

Outstanding*: Consistently positive and polite students who actively participate in class and come prepared on a daily basis.
Satisfactory: Positive and polite students who regularly participate in class and come prepared.

* will/may bump grades across threshold: ex. $88 \%$ to $90 \%$
**Needs Improvement: Students who participate only when prompted, who cause some disruptions, and/or who come to class unprepared frequently. **Unsatisfactory: Students who do not participate, do not come prepared, and/or who disrupt the supportive nature of the classroom.
** warrants a phone call home


## Homework Policy

> Homework will be posted in class, on Aeries, and on class calendar daily (worth 5 points)
> Assignments will be given daily
$>$ Late homework is worth 3 points unless absence is excused or 4 points if first corrected in red pen

## Test Corrections

$>$ Only if you earn a C or below
> Highest possible grade is $80 \%$
> Pink test correction sheet
> Correct your mistake and explain what you did wrong initially. (instructions on MySchool)

After School Help w/ Mr. Abate: Wed from 3~4pm
Class Rules: Be Honest; Be Considerate; Be Prepared; Be Responsible; Always Do Your Best!

At least a 1.5 inch binder just for math with 5 tabs:

1) Notes (8 Math Practices \& Table of Contents)
2) Homework (Carnegie calls it Skills Practice)
3) Tasks \& Projects
4) Tests \& Quizzes (test corrections, study guides, \& chapter summaries)
5) Class / Carnegie Info (syllabus, glossary of terms, odd \# answers)

## Ways to earn Cookie Points (©) in Mr. Abate's class:

(number of points and rewards are all subject to change...on line syllabus will be accurate!)

## Daily!

- $2 \mathrm{pt}=$ Perfect Attendance
- 3 pts = Class ready at bell (working on warm up if applicable)
- 1 pt = No borrowed red pens/pencils
- 1 pts = Class quiet at start of period bell
- $1 \mathrm{pt}=$ Class quiet in $<5 \mathrm{sec}$ (lightsaber, my bell, standing behind my chair)
- 3 pts = All students do their homework
- 2 pt = Efficient use of class time (each): a) passing out / collecting work
b) all names (first \& last) on papers
c) pass out / organize / collect white boards or calculators
- $1 \mathrm{pt}=$ Time and place: no interruptions at inappropriate time (look for transition moments or end of class)


## Class Test Averages!

- 5 pts $=$ Highest class test average
- 3 pts $=2^{\text {nd }}$ highest class test average
- $1 \mathrm{pt}=3^{\text {rd }}$ highest class test average
\& Most improved class test average
\& $2^{\text {nd }}$ most improved class test average
\& $3^{\text {rd }}$ most improved class test average


## Random HW Check!

5 pts = Random homework check (once per week):
a) Corrected in Red Pen
b) Correct/Incorrect with correct answer
c) Rework if all problems are incorrect
> Lose 5 pts if you give yourself credit you do not deserve!

## Bonus Cookie Points!

+1 pt if 10 points in one period
Free HW pass if 25 points in 1 week

