# College Algebra

Week 1, 2020



## **Links**

College Algebra Google Classroom Access this to turn in homework if we are online and communicate with Mr. Wert

Mr. Wert's Zoom Room Access this to attend zoom meetings during regular class time College Algebra MASH website

## **Learning Targets**

This week I will...

Go through the class syllabus and expectations (in-person or online), and begin college algebra.

#### I will learn...

- Classroom expectations (in class as well as online expectations)
- Mr. Wert's grading system
- NTC's expectations and how to earn my credit
- How to positively work with a group of peers
- How to model with mathematics
- How to determine what the domain of a function is
- How to solve equations

#### I can...

- Describe how I will earn my grade
- Explain what is expected of me as a student
- Explain how to earn a credit through NTC
- Have an in-depth mathematical discussion with my peers without calling them names:)
- Explain what different mathematical things impact domain
- Explain how to use inverse operations to solve equations

Vocabulary: domain, identity, solution

Learn About It! You can explore some, or all of these resources. If you want to see a resource again, go for it!	Attend Zoom meetings during class time.
Practice It! Work on these activities to apply what you learned.	<ul> <li>1.1 HW page 92 #1-16</li> <li>1.1 HW page 92-93 # 30-80 even</li> </ul>
Evidence of Learning Choose one activity to show what you learned.	Check your homework (in-person) Turn in your homework on the google classroom page (online), then check your homework with the answer key you will receive.