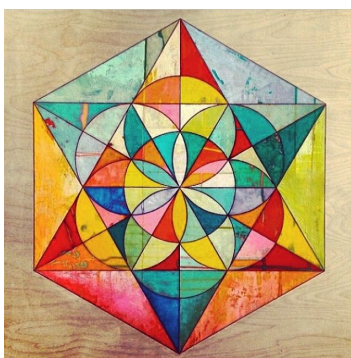


College Algebra

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! <i>You can explore some, or all of these resources. If you want to see a resource again, go for it!</i>	Attend Zoom meetings during class time.
Practice It! <i>Work on these activities to apply what you learned.</i>	• 1.1 HW page 92 #1-16 • 1.1 HW page 92-93 # 30-80 even
Evidence of Learning <i>Choose one activity to show what you learned.</i>	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.