# Introduction MATH 110: Calculus I

## Ethan Gertler

- Email:
- Phone Number:
- Office Location:
- Office Hours: Schedule an Appointment

## Introduce Yourselves

- Your Name
- Your Major
- Why are you here?
- Question for the next person to answer

## Logistics

- Class is Monday, Wednesday, and Friday
  - 8:00 9:00 AM
- Labs are either Tuesday or Thursday
  - -2:35 4:00 PM
- Textbook:
  - Single Variable Calculus: Early
    Transcendentals Plus MyMathLab
  - By W. Briggs et al.



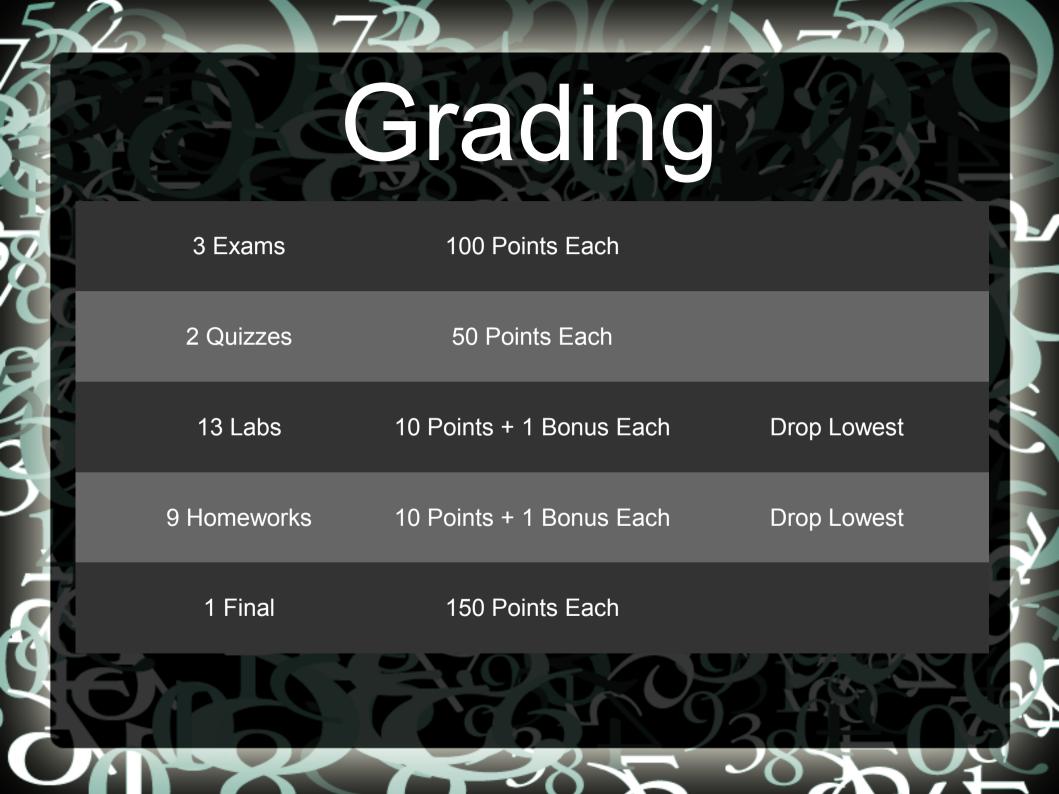
- Do the assignments
- Ask questions and participate
- Learn to use the resources available
- Be honest and cite your resources
- Be respectful to your classmates and myself
- Have fun

### Attendance

- Optional Attendance
  - If you can learn all of this on your own and do well on all of the assesments then there is no obligation to come to class
- Although I reccomend you come to class
  - You are still responsible for all material covered in class
  - I may teach materal in a more intuative way



- WolframAlpha (wolframalpha.com)
- Pearson's Website
- Siena's Website (community.siena.edu)
- Jokes (markjoshi.com/Ashland/Jokes.html)





### Labs

- You are encouraged to collaborate and discuss among your peers
- You will submit one lab for your group
- Type it up and submit it online by the end of the next lab
  - Cite all the resources used including other groups if you got ideas from them
- This time can also be used to ask me questions or to help each other with the current homework

### Lab 1

- What is Math?
- Why do we study Math?
- Give some everyday examples of Math in your daily lives
- Do you like Math?
  - Are there parts that you do/don't like?
  - Why do you think is this the case?
- Do you think you are ready for Calculus?
  - Why or why not?