

Fun Functions

MATH 110:
Calculus I

The background is a dark, textured surface covered with a dense, overlapping pattern of mathematical symbols and numbers. The symbols include various numbers (0-9), mathematical operators like plus (+), minus (-), multiplication (x), division (/), and percent (%), as well as geometric shapes like triangles and circles. The colors are primarily dark green, black, and white, with some lighter green highlights. The overall effect is a complex, chaotic, and intellectual visual field.

Questions?

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 2

- What is a function?
- Why do we use functions in math?
 - What else can we use if anything?
- Give 3 or more examples of functions in your daily lives. For each:
 - Try to write it as a math function
 - Explain your reasoning
- What is your favorite math function? (Why?)