MA 109: August 21

Syllabus and Coordinate Plane

# Start of Class

## Instructor Information

Name:

Email:

Office Hours:

## Syllabus and Technology Setup

We have homework due on \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (digital on WeBWorK through Canvas)

We have preview assignments due on \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (digital on WeBWorK through Canvas, use the Textbook to complete them)

No exams! But lots of quizzes. We will discuss more details about the quizzes when we get closer to the first one.

Here is how attendance and participation are graded:

# Notes

Finding Intercepts

|  |  |
| --- | --- |
| x-intercepts | y-intercepts |
|  |  |

**Example:** Find the x- and y-intercepts of .

# End of Class

Write a summary of what you learned today:

What questions do you have about the material from today?

What do you need to do between now and the next class meeting?