MA 109: September 18

Average Rate of Change: Numbers Only

# Start of Class

## Instructor Information

Name:

Email:

Office Hours:

## Warm-up Questions

# Notes

**Example:** Suppose . What is the average rate of change of on [−1,2]?

# 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?