MAE 6225
Homework 2

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0.1 Introduction

The aim of this assignment was to numerically approximate solutions to the Poisson equation.

0.2 Methods

This is where the methods section will go.

0.2.1 Jacobi Method

stuff.

0.2.2 Successive Over Relaxation (SOR)

other stuff

0.3 Results

This is where the results will go.

0.4 Conclusions

This is where the conclusions will go.