

CS-105 Assignment 9

Part I:

4.25: test: [10 5 2 5] rms=6.2048

It was a little confusing at first to find a way to get the appropriate data and to get the loop to run smoothly, but it wasn't too difficult. It was also confusing to find a way to calculate the rms average.

Part II:

Part 2 was really confusing at first. It took me nearly all day to figure out how to write the code for number 1. Number 2 was easier than number 1 because all you had to do was take the average. Number 3 was more difficult than 1 and 2 because you had to figure out what order to do everything in to make the code run perfectly. My issues with number 1 was that a and b would run perfectly but c would never give the right answers. My issues with number 3 were that it would not give an answer even remotely close to the actual sqrt function. It took a while and some help but I finally got it to work.