CSE 390Z: Mathematics for Computation Workshop

Homework Corrections 1: Due Sunday, November 6

Instructions

For this assignment, choose one problem from the CSE 311 Homework 1, 2, or 3 that you lost points on. If you choose a problem with many parts, you may pick one or more of those parts. We trust that you will not pick something trivial (e.g. a one-word fix). The more complex the error, the more you'll get out of this assignment. Then, in an editor of your choice (Latex, Word, Google Docs), please complete the following steps.

(a) Include a copy of the problem you will be correcting from the homework.

(b) Include a copy of your submission for that problem.

(c) Include a copy of the feedback you received on Gradescope.

(d) Mark with a pen or highlighter the parts of your answer that are **incorrect**. Then, fix the areas that you marked.

   If you did not originally submit a solution to the problem, you may submit a solution in place of corrections.

   You **may** reference the 311 solutions to correct your solution. You **may not** exactly copy the published solutions. The point of this assignment is to really understand a misconception you had. Please feel free to ask in office hours about the concept or the published solutions.

(e) Write a few sentences on why the original solution was incorrect, and how your correction fix any misconceptions you may have had.

Rubric

The following rubric will be used to grade this assignment. Please make sure to review this before submitting to Gradescope!

Problem	Requirements for S
Copy of Problem	Includes a copy of the 311 problem.
Copy of Submission	Includes a copy of the student submission.
Copy of TA Feedback	Includes a screenshot of TA feedback from Gradescope.
Corrections	Shows interaction by marking areas that are incorrect and providing corrections.
Reflection	Includes a few sentences of thoughtful reflection on what was corrected.