

Instructions for Self-Grading

The teaching staff for the 2016 edition of CS181 has decided to opt for a self-grading system for homework evaluation. You will also be provided with an online form to indicate whether or not you think the answer you wrote in your homework matches the one on the solution sheet. TF's will use this answer sheet AND your homework to give you your final grade.

The objective of the self-grading system is twofold:

- to reduce the time it takes for students to get their grades
- to ensure that students have looked at the solutions to each assignment.

Since this is the first time such a scheme is adopted in the context of this class, we welcome any feedback you might have and ask for your patience as we improve the process over time.

The instructions are as follows:

1. The problem set solutions documents will be available on Canvas.
2. A link to a Google Form will also be pushed to the github repo in the README.md file (this should display when you visualize the repo on github.com)
3. The google form lists the series of grading checkpoints found in the homework solutions and asks a yes/no question for each. You will need to refer to the highlighted parts of the solution pdf, which each have a label that will match the form.
4. Please mark yes or no for every question. If you are unsure, please mark 'no'. All questions and answers will be read by a TF.
5. Note that the corresponding points for each question is deliberately not mentioned. This will allow the teaching staff to calibrate the grading from the class's success on certain questions.

Due Date: Tuesday, 11:59pm EST, Feb 9.