Grading scheme

Dead TA's Society

Spring 2023

$$\text{Grade} = \frac{5}{n} \sum_{i=1}^{n} s_i(p_i + a_i)$$

Where,

- n is the total number of recitations.

- s_i is submision score for the ith recitation, they have to show me that they have attempted problems either in recitation or show me later, either in person or through teams.
  $0 \le s_i \le 1$, $s_i = 1$ if they have attempted as many problems as we covered in recitation (they can gain this by just sitting in recitation and doing problems that I give them there).
  $s_i = 0$ is no problems are attempted and $0 < s_i < 1$ if some problems are attempted but not as many as we covered in recitation. $s_i = 1$ is that all problems are attempted that were covered in the recitation.

- a_i is attendance score for the ith recitation this can be gained by just showing up $0 \le a_i \le 0.25$.

- p_i is the participation score for the ith recitation where $0 \le p_i + a_i \le 1$. This can be gained in 2 ways either paying attention and engaing in recitation or you can do few more problems than the problems covered in recitations and show me in person or submit online (through teams).
  This is so attendance is not mandatory but doing the work is, so if you do a lot of problems on your own and show me but don't attend the recitation you can still get the score. Also just attending doesn't mean you get points if you are attending and not doing any work.