

# Week 2 Lab 1

Due Tue Jan 21, 2020

# Problems in class

1. Explore the parameters of the method "rank" to solve this question. Find the rank of each student (1=best, 10=worst) and deal with ties in the way that makes most sense to you.
2. Who got the 4<sup>th</sup> highest grade?
3. Retrieve the row of the person who comes last in alphabetical order.
4. Among those students whose name starts with 'J', who got the highest grade?