

Assignment 2

[New Attempt](#)

Due Oct 17 by 11:59p.m. **Points** 10 **Submitting** a file upload

- Submit the following files
 - ipynb
 - PDF or html file right **after** you click the "restart the kernel, then re-run the whole notebook (with dialog)" button

Make sure you add comments or markdown cells to explain your code well.

Question

- Read grade1.csv and grade2.csv. Create a dictionary that records all the students. The key is the initial and the value is a list of grades for both assignments. For example, for the first student Liam Smith, it becomes

```
'LS': [80, 70]
```

- Remove all the students whose first name starts with 'O' from the dictionary.
- Write the remaining students in the dictionary to a csv file. Only print the initial and the average grade. For example, the first two rows should look like

```
Initial,Avg_grade  
LS,75
```

The files are attached below.

[grade1.csv](https://q.utoronto.ca/courses/276459/files/22419581/download?download_frd=1) ↓ (https://q.utoronto.ca/courses/276459/files/22419581/download?download_frd=1)

[grade2.csv](https://q.utoronto.ca/courses/276459/files/22419586/download?download_frd=1) ↓ (https://q.utoronto.ca/courses/276459/files/22419586/download?download_frd=1)

