Project 02 Autograder

Group

Scott Kim

Sangwon Ji

✏ View or edit group

Total Points

84.2043 / 83 pts

Autograder Score

79.2043 / 83.0

Passed Tests

Public Tests

Question 2

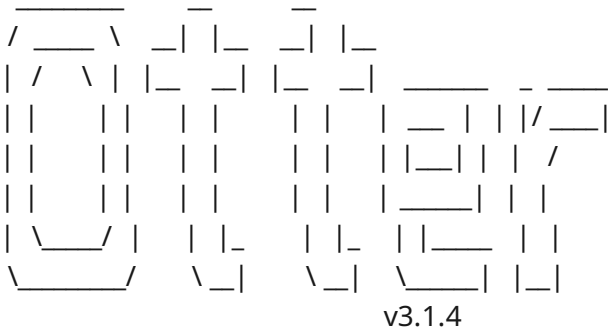**Early Submission Bonus**   **5** / 0 pts

✔ **+ 5 pts** Early Submission Bonus	

+ 0 pts No bonus

Autograder Results

Matplotlib is building the font cache; this may take a moment.

```
  _____     _      _
 / ____ \   _| |__   _| |__
| /    \ | |_   _| |_   _|  ____    _ ____
| |    | | | | | |    | |   | __ | | |/ ___|
| |    | | | | | |    | |   | |__| | | /
| |    | | | | | |    | |   | ____| | | |
| \____/ | | | |_   | | |_  | |___  | | |
 _____/   \_|     \_|   \____| |_|
                      v3.1.4
```

Error encountered while loading grade override sheet:
{'code': 429, 'message': "Quota exceeded for quota metric 'Read requests' and limit 'Read requests per mi
Words with frequencies: 5000
Movies with genres: 333
Training: 283 ; Test: 50
clerks. distance: 0.000798381068723
the silence of the lambs distance: 0.000222563148556
Movie:
<IPython.core.display.HTML object>
Features:
<IPython.core.display.HTML object>
The assigned genre, comedy, was correct.
<IPython.core.display.HTML object>
<IPython.core.display.HTML object>

------------------------------ GRADING SUMMARY -------------------------------

Error encountered while trying to verify scores with log:
'TestCaseResult' object has no attribute 'hidden'

Successfully uploaded submissions for: scottpjkim@berkeley.edu, sangwon@berkeley.edu

Total Score: 79.204 / 83.000 (95.427%)

```
        name  score  max_score
0  Public Tests    NaN      NaN
1       q1_0   3.00      3.0
2     q1_1_1   3.00      3.0
3     q1_1_2   3.00      3.0
4     q1_1_3   0.00      3.0
5     q1_1_4   3.00      3.0
6     q1_2_1   3.00      3.0
7     q1_2_3   3.00      3.0
8     q2_1_1   3.00      3.0
```

9	q2_1_2	3.00	3.0
10	q2_1_3	3.00	3.0
11	q2_1_4	3.00	3.0
12	q2_1_5	3.00	3.0
13	q3_0	2.25	3.0
14	q3_1_1	3.00	3.0
15	q3_1_2	3.00	3.0
16	q3_1_3	3.00	3.0
17	q3_1_4	3.00	3.0
18	q3_1_5	3.00	3.0
19	q3_1_6	3.00	3.0
20	q3_1_8	3.00	3.0
21	q3_1_9	2.00	2.0
22	q3_2_1	3.00	3.0
23	q3_2_2	3.00	3.0
24	q3_2_3	3.00	3.0
25	q3_3_1	3.00	3.0
26	q3_3_2	3.00	3.0
27	q4_1	3.00	3.0
28	q5_1	2.00	2.0

q1_0 results: All test cases passed!

q1_1_1 results: All test cases passed!

q1_1_2 results: All test cases passed!

q1_1_3 results: All test cases passed!

q1_1_4 results: All test cases passed!

q1_2_1 results: All test cases passed!

q1_2_3 results: All test cases passed!

q2_1_1 results: All test cases passed!

q2_1_2 results: All test cases passed!

q2_1_3 results: All test cases passed!

q2_1_4 results: All test cases passed!

q2_1_5 results: All test cases passed!

q3_0 results: All test cases passed!

q3_1_1 results: All test cases passed!

q3_1_2 results: All test cases passed!

q3_1_3 results: All test cases passed!

q3_1_4 results: All test cases passed!

q3_1_5 results: All test cases passed!

q3_1_6 results: All test cases passed!

q3_1_8 results: All test cases passed!

q3_1_9 results: All test cases passed!

q3_2_1 results: All test cases passed!

q3_2_2 results: All test cases passed!

q3_2_3 results: All test cases passed!

q3_3_1 results: All test cases passed!

q3_3_2 results: All test cases passed!

q4_1 results: All test cases passed!

q5_1 results: All test cases passed!

Submitted Files

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