2nd Project (40% towards your grade)

Part A

- 1. re-factor your code to read "dictionary.csv" as the dictionary
- 2. convert the news file to "newsDict.csv"
- 3. combine "newsDict.csv" with "dictionary.csv" to build a richer dictionary "dictionary_v2.csv"
- 4. find words using the combined dictionary "dictionary_v2.csv" for crossword puzzles like

https://static01.nyt.com/images/2017/11/30/crosswords/newpuzzles-slide-YES2/newpuzzles-slide-YES2-superJumbo.png

Part B

- 1. What is the most efficient way you can think of to find predictive text?
- 2. What is the most efficient way you can think of to find crosswords?
- 3. How expensive are they?
- 4. Finally, explain your modified OOP design for new requirements