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Week 11: Implementation FAQs

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Q. Can we use numpy, pandas, and scikit-learn?

A. Yes. You might find the following functions are useful (note that there are other ways/functions to do the same task):

- `pandas.read_csv(filename, encoding = "ISO-8859-1")`
- `sklearn.feature_extraction.text.CountVectorizer`
- `sklearn.feature_extraction.text.TfidfTransformer`
- `sklearn.feature_extraction.text.TfidfVectorizer`
- `sklearn.linear_model.SGDClassifier`

Q. My code cannot get full points! What should I do?

A. For this assignment, we take strict grading criterion and only a very small percentage of submissions can get full points. To get a rough idea, if your submission gets more than 90/100 with all 22/25 or more, that is totally fine.

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