Data Bootcamp: Code Practice A
Revised: March 2, 2016

Answer each of the questions below. Answers should include any code you write to find your answer. They can be handwritten, but they must be readable and look professional.

****DRAFT NOTES****

1. About the graphics chapter.

2. Use 538 movie ratings...

```
"""
Fandango and other movie ratings from 538
* http://fivethirtyeight.com/features/fandango-movies-ratings/
* https://github.com/fivethirtyeight/data/tree/master/fandango
"""
import pandas as pd

url1 = 'https://raw.githubusercontent.com/fivethirtyeight/data/master/'
url2 = 'fandango/fandango_score_comparison.csv'
movie = pd.read_csv(url1+url2)
list(movie)
```

Can plot distributions, and compare (one vs the other)