Output:

Command: python sentiment.py data/imdb/ 0

Naive Bayes

----

predicted: pos   neg

actual:

pos   10784   1716

neg   2093   10407

accuracy: 0.847640

Logistic Regression

----

predicted: pos   neg

actual:

pos   10778   1722

neg   2005   10495

accuracy: 0.850920

Command: python sentiment.py data/imdb/ 1

Naive Bayes

----

predicted: pos   neg

actual:

pos   5516   6984

neg   2231   10269

accuracy: 0.631400

Logistic Regression

----

predicted: pos   neg

actual:

pos   10719   1781

neg   1758   10742

accuracy: 0.858440

Command : python sentiment.py data/twitter/ 0

Naive Bayes

----

predicted: pos   neg

actual:

pos   68846   6139

neg   54869   20111

accuracy: 0.593185

Logistic Regression

----

predicted: pos   neg

actual:

pos   68897   6088

neg   54923   20057

accuracy: 0.593165

Command: python sentiment.py data/twitter/ 1

```
Naive Bayes
-----------
predicted:        pos       neg
actual:
pos               55021   19964
neg               45362   29618
accuracy: 0.564392
```

```
Logistic Regression
-------------------
predicted:      pos     neg
actual:
pos             56957   18028
neg             30478   44502
accuracy: 0.676551
```