

Command	Naive Bayes	Logistic Regression
python3 sentiment.py data/imdb/ nlp	predicted:        pos        neg actual: pos                10869    1631 neg                2284    10216 accuracy: 0.843400	predicted:        pos        neg actual: pos                10770    1730 neg                2080    10420 accuracy: 0.847600
python3 sentiment.py data/twitter/ nlp	predicted:        pos        neg actual: pos                68846    6139 neg                54869    20111 accuracy: 0.593185	predicted:        pos        neg actual: pos                68897    6088 neg                54923    20057 accuracy: 0.593165
python3 sentiment.py data/imdb/ d2v	predicted:        pos        neg actual: pos                5526    6974 neg                2264    10236 accuracy: 0.630480	predicted:        pos        neg actual: pos                10779    1721 neg                1709    10791 accuracy: 0.862800
python3 sentiment.py data/twitter/ d2v	predicted:        pos        neg actual: pos                55170    19815 neg                45526    29454 accuracy: 0.564292	predicted:        pos        neg actual: pos                57023    17962 neg                30545    44435 accuracy: 0.676545