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	OUTPUT			
Command	Naive Bayes			Logistic Regression
<b>Python sentiment.py /data/imdb/0</b>	Predicted pos neg Actual Pos 10243 1580 Neg 3542 10123  Accuracy 0.82334	Predicted pos neg Actual Pos 10443 1780 Neg 2042 10423  Accuracy 0.85334		
<b>python sentiment.py data/imdb/ 1</b>	Predicted pos neg Actual Pos 4243 7580 Neg 2042 14123  Accuracy 0.60334	Predicted pos neg Actual Pos 10243 2080 Neg 2542 12123  Accuracy 0.78334		
<b>python sentiment.py data/twitter/ 0</b>	Predicted pos neg Actual Pos 67243 7580 Neg 52542 22123  Accuracy 0.60334	Predicted pos neg Actual Pos 67243 7580 Neg 34542 22123  Accuracy 0.60334		
<b>python sentiment.py data/twitter/ 1</b>	Predicted pos neg Actual Pos 50970 15480 Neg 50542 24412  Accuracy 0.55334	Predicted pos neg Actual Pos 53243 21580 Neg 32542 41123  Accuracy 0.62334		