

	1-gram 5 10 25 50 75 150	2-gram 5 10 25 50 75 150	5-gram 5 10 25 50 75 150	3-osb 5 10 25 50 75 150	3-gb 5 10 25 50 75 150
SVM Bootstrap	F-score:				
SVM Web1T (1%)					
SVM Web1T (2%)					
SVM Web1T (4%)	Precision:				
SVM Web1T (16%)					
SVM Web1T (100%)					
Naïve Bayes Bootstrap with Laplace Smoothing	Recall:				
Naïve Bayes Web1T Smoothing (1%)					
Naïve Bayes Web1T Smoothing (2%)					
Naïve Bayes Web1T Smoothing ( 4%)	Disk Size:				
Naïve Bayes Web1T Smoothing (16%)					
Naïve Bayes Web1T Smoothing (100%)					
	Time*:				

\* Time measure only for classifier/feature set combinations that perform well enough to be tested on actual mobile phones