

Table 1								
Term	TF	TF (norm)	DF	IDF	TF(norm)*IDF	P(term)		
like	3119	4.494	363	Log 1.1157	5.014	1.3%		
i'm	2395							
um	2375		313					
know	2240	4.3502	358	Log 1.1313	4.9214	0.93%		
go	1689		387					
really	1426	4.1541	306	0.119	5.4624	0.59%		
don't	1362	4.1342	327	log(1.2236)	5.0584	0.57%		
one	1152		355					
get	1049	4.0208	304	Log 1.3776	5.5388	0.44%		
video	1014	4.0060	276	Log 1.4621	5.8572	0.42%		
uh	962	3.9832	216	Log 1.8326	7.2995	0.40%		
yeah	884		212					
think	834	3.9212	264	Log 1.5341	6.0154	0.35%		
want	827		270					
people	796		235					
thing	770		332					
make	712		255					
say	671		263					
see	655		277					
guy	609		215					
time	603		267					
got	603		254					
right	557		235					
xxxx	546							
good	541		226					
i've	537							
well	509		170					
lot	507		225					
gonna	501		167					
would	499		213					
The total number of words before text processing	236552							
The total number of words after text processing	119145							
The total number of unique processed words	7409							
The total number of words that appear once (pre-process)	4697							

Term	TF	TF (norm)	DF	IDF	TF(norm)*IDF	P(term)		
The total number of words that appear once (post-process)	2865							
Average number of word tokens per document	584.07901234							