ize	IBM Model Number	Translation Direction	Cosine Similarity	Jaccard Coeffcient	
1000	1	Eng to <i>Dutch</i>	0.379	0.24	
		Dutch to Eng	0.389	0.242	
	2	Eng to <i>Dutch</i>	0.375	0.238	
		Dutch to Eng	0.4	0.253	
10000	1	Eng to <i>Dutch</i>	0.404	0.266	
		Dutch to Eng	0.446	0.319	
	2	Eng to Dutch	0.393	0.258	
		Dutch to Eng	0.443	0.314	
25000	1	Eng to Dutch	0.452	0.3003	
		Dutch to Eng	0.507	0.349	
	2	Eng to Dutch	0.444	0.294	
		Dutch to Eng	0.496	0.341	
50000	1	Eng to Dutch	0.429	0.283	
		Dutch to Eng	0.479	0.323	
	2	Eng to Dutch	0.415	0.272	
		Dutch to Eng	0.471	0.315	

This table gives us the effect of smoothing for IBM Model 1 on 10000 lines of dataset								
Size	Smoothing used in IBM Model 1	Translation Direction	Cosine Similarity	Jaccard Coeffcient				
10000	Yes	Eng to Dutch	0.4241	0.2765				
		Dutch to Eng	0.4748					
	No	Eng to Dutch	0.454	0.301				
		Dutch to Eng	0.2931	0.176				