

Term	Doc	$tf_{t,d}$	df_t	cf_t	$tf_{t,d} / df_t$	$tf_{t,d} / cf_t$	$tf-idf_{t,d}$
and	King Lear	737	37	25,932	19.92	0.028	0
love	Romeo and Juliet	150	37	2,019	4.05	0.074	0
rome	Hamlet	2	16	332	0.125	0.006	1.68
rome	Julius Caesar	42	16	332	2.625	0.127	35.21
romeo	Romeo and Juliet	312	1	312	312	1	1126.61