point	1.	The en_US.blogs.txt file is how many megabytes?
		200
		250
		100
		150
1 point	2.	The en_US.twitter.txt has how many lines of text?
		Around 2 hundred thousand
		Over 2 million
		Around 1 million
		Around 5 hundred thousand
1 point	3.	What is the length of the longest line seen in any of the three en_US data sets?
		Over 11 thousand in the blogs data set
		Over 40 thousand in the news data set
		Over 11 thousand in the news data set
		Over 40 thousand in the blogs data set
1 point	4.	In the en_US twitter data set, if you divide the number of lines where the word "love" (all lowercase) occurs by the number of lines the word "hate" (all lowercase) occurs, about what do you get?
		0.25
		0.5
1 point	5.	The one tweet in the en_US twitter data set that matches the word "biostats" says what?
ропте		They just enrolled in a biostat program
		They need biostats help on their project
		It's a tweet about Jeff Leek from one of his students in class
		They haven't studied for their biostats exam
1 point	6.	How many tweets have the exact characters "A computer once beat me at chess, but it was no match for me at kickboxing". (I.e. the line matches those characters exactly.)
	6.	
	6.	was no match for me at kickboxing". (I.e. the line matches those characters exactly.)
	6.	was no match for me at kickboxing". (I.e. the line matches those characters exactly.) 2

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