

Software 1 - Exercise 4, part B

Original Text: Everything that can be counted does not necessarily count; everything that counts cannot necessarily be counted. (Albert Einstein)

Question 1

Split by spaces: Everything that can be counted does not necessarily count; everything that counts cannot necessarily be counted. (Albert Einstein)

Word Count:

	Everything that everything that	can	be be	counted	does	not	necessarily count; necessarily		counts	cannot	necessarily be	counted.	(Albert	Einstein)
Number of occurrences per word:	2	2	1	2	1	1	1 2 1		1	1		1	Ignored	1

Question 2

Split by spaces: Everything that can be counted does not necessarily count; everything that counts cannot necessarily be counted. (Albert Einstein)

Leading Letter Count:

Leading characters:	e	t	c	b	c	d	n	n	c	e	t	c	c	n	b	c	(e
Words binned by leading character:	Everything that everything that Einstein)	can	be counted count; counts cannot counted.	be		does	not necessarily necessarily											(Albert
Number of occurrences per leading letter	3	2	6	2		3	1	3										Ignored-not starting by an €

english letter