

1. The 10 most frequent sequences.

	<b>n = 1</b>	<b>n = 2</b>	<b>n = 3</b>
1	the	of the	I do not
2	to	to be	I am sure
3	and	in the	in the world
4	of	I am	She could not
5	a	of her	would have been
6	her	to the	I dare say
7	I	it was	as soon as
8	was	had been	a great deal
9	in	she had	it would be
10	it	to her	could not be

2. The sum of all frequencies of all sequences for that n.

	<b>n = 1</b>	<b>n = 2</b>	<b>n = 3</b>
1	617091	617091	617091

3. To use the program, run the following command in your terminal.

```
python BerkelGerritseMooijen_1.py [PATH TO CORPUS] [VALUE N] [VALUE M]
```