Assignment 2 Resources

1. For plots/graphs use mathplotlib library, demos can be found here.

2. Probability is the branch of mathematics concerning numerical descriptions of how likely an event is to occur, or how likely it is that a proposition is true.

   - Read on wikipedia & mathisfun

   - How to write conditional probability?

     - Follow this link.

3. What is Natural Language Processing (NLP)?
   - Natural Language Processing, usually shortened as NLP, is a branch of artificial intelligence that deals with the interaction between computers and humans using the natural language.

   - The ultimate objective of NLP is to read, decipher, understand, and make sense of the human languages in a manner that is valuable.

   - Most NLP techniques rely on machine learning to derive meaning from human languages.

   - Read more about it here.

   - Addition reading

4. Bigram's information can be found here.

5. For pre-processing, refer to lab activity about Analysing Literature, you can get ideas from there.