

Web mining lab -24/07/2018, time: 5:30 pm to 7pm, ~Roy

1. Write a program to tokenize
 - a) A sentence
 - b) Multiple sentences
2. Write a program to count the frequency of tokenized words from two sentences.
3. Write a program (using **nltk** toolkit in python environment) to tokenize
 - a) Sentence
 - b) Multiple sentences
 - c) A paragraph
 - d) Information of a complete web page
4. Write a program to remove the stop words stemming using nltk tool?