1) **Write a program (using nltk toolkit in python environment) to tokenize**
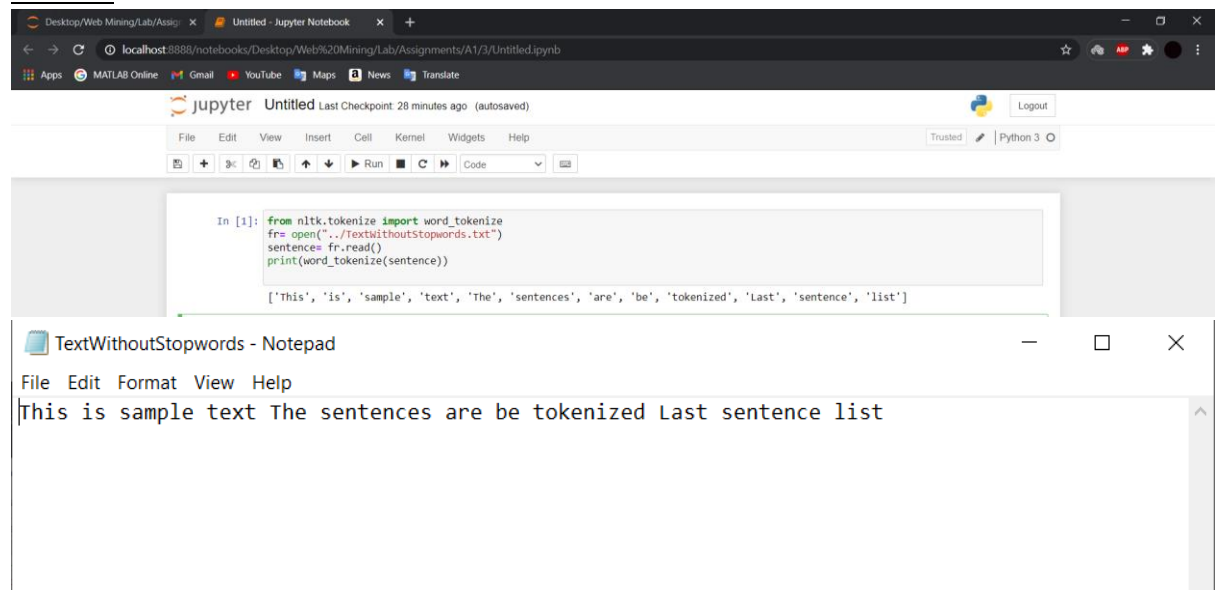   a) **A sentence**
      PROCEDURE
      //Importing NLTK library to use the word_tokenize function
      Import nltk.tokenize.word_tokenize
      FileReader=open(File, read)
      Sentence=FileReader.read()
      Print(word_tokenize(Sentence))

      CODE
      ```
      from nltk.tokenize import word_tokenize
      fr= open("../TextWithoutStopwords.txt")
      sentence= fr.read()
      print(word_tokenize(sentence))
      ```

      OUTPUT

   b) **A paragraph**
      PROCEDURE
      //Importing NLTK library to use the sent_tokenize function
      Import nltk.tokenize.sent_tokenize

FileReader=open(File, read)
Paragraph=FileReader.read()
Print(sent_tokenize(Paragraph))

CODE
from nltk.tokenize import sent_tokenize
fr= open("../SampleText.txt")
para= fr.read()
print(sent_tokenize(para))

OUTPUT