## Programming Assignment 1

- Write a program to extract terms from a document.
  - You have to do:
    - □ Tokenization.
    - Lowercasing everything.
    - Stopword removal.
    - □ Stemming using Porter's algorithm.
    - Save the result as a txt file.
  - Text collection:
    - One English news documents
       (https://ceiba.ntu.edu.tw/course/b079e8/content/1.txt).
  - Please zip and submit <sup>1</sup>.the result of document 1, <sup>2</sup>.the source code, and <sup>3</sup>.a report to TA.
    - □ 2 weeks to complete, that is 2012/10/2.