Final Project
Due May 7, 11:59pm
100 points
CS 2235
Data Structures and Algorithms
Dr. Leslie Kerby

1. Create a program to count and store the word frequency in a document.
   a. Ignore punctuation and case. Hyphenated words count separately.
   b. Use a java.util.HashMap to store the frequency (values) for each word (keys).
2. Use your program to print out the word frequency in the excerpt by Malala Yousafzai, attached in the file Malala2013.txt.
   a. Do not hard-code the excerpt into your program.
   b. Print the contents of your HashMap in the format
      <word1>: <count1>
      <word2>: <count2>
      etc...

This may be written without creating additional classes if you so choose.

Demonstrate that your program works. Submit your source code and output screenshots.