Q-01: Write a program which ask user to enter username and password, and store it in a file (userData.txt). Note: password must be longer than 6 characters and must include at least 1 numeric digit.  
  
Q-02: Write a program and ask user to enter username and password. If he/she enters a valid username and password (according to file records, created in question 1), print LOGIN SUCCESSFUL otherwise INVALID USERNAME OR PASSWORD.  
  
Q-03: Write a program and ask user to enter a word to be searched from a file. Now, search this word in text file and print how many times this word appeared in text file. NOTE: take any text file for testing purpose. You may also create a short text file by your own.  
  
Q-04: Write a program to print all unique words in a text file.

Write a  
Q-05: program to print frequency of each word in a text file.  
  
Q-06: Write a program and ask user to enter 2 words (word1 and word2). Then, you need to replace all occurences of word1 in file with word2. ( this is just like find and replace feature of any text editor).