Beytullah Aziz YAPAR / 20010310028

import java.io.File;

import java.util.ArrayList;

import java.util.Collections;

import java.util.Scanner;

public class Vocabulary2 {

Scanner input = new Scanner(new File("text.txt"));

ArrayList<String> list = new ArrayList<String>();

list= getWords(input);

System.out.println(list);

}

public static ArrayList<String> getWords(Scanner input) {

ArrayList<String> words = new ArrayList<String>();

System.out.println(input.hasNext());

while(input.hasNext()) {

words.add(input.next().toLowerCase());

}

Collections.sort(words);

System.out.println(words);

ArrayList<String> result = new ArrayList<String>();

if(words.size()>0) {

result.add(words.get(0));

for(int i=0;i<words.size();i++) {

if(!words.get(i).equals(words.get(i-1))) {

result.add(words.get(i));

}

}

Collections.sort(words);

System.out.println(words);

return words;

}

}