**Java program to find maximum repeated words from a file.**

**import** java.io.BufferedReader;

**import** java.io.FileReader;

**import** java.util.ArrayList;

**public** **class** MostRepeatedWord {

**public** **static** **void** main(String[] args) **throws** Exception {

String line, word = "";

**int** count = 0, maxCount = 0;

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

FileReader file = **new** FileReader("C:\\Users\\vijay\\OneDrive\\Desktop\\data.txt");

BufferedReader br = **new** BufferedReader(file);

**while**((line = br.readLine()) != **null**) {

String string[] = line.toLowerCase().split(" ");

**for**(String s : string){

words.add(s);

}

}

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

count = 1;

**for**(**int** j = i+1; j < words.size(); j++){

**if**(words.get(i).equals(words.get(j))){

count++;

}

}

**if**(count > maxCount){

maxCount = count;

word = words.get(i);

}

}

System.***out***.println("Most repeated word: " + word);

br.close();

}

}

**Data.txt:**

Shrinivas kunder

Shrinidhi kunder

Kusuma Kunder

Krishna Amin

**Output:**

