import java.util.HashMap;

import java.util.Map;

import java.util.Scanner;

class DuplicateWords2 {

public static void main(String[] args) {

Scanner sn = new Scanner(System.in);

String input = sn.nextLine();

String[] words = input.split(" ");

// adds all words into a map

// we also check whether the word is already in map!

Map<String,String> wordMap = new HashMap<String,String>();

Map<String,String> printedMap = new HashMap<String,String>();

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

String word = words[i].toUpperCase(); // for case insensitive comparison

if(wordMap.get(word)!=null)

{

// we found a duplicated word!

if(printedMap.get(word)==null) { // first check if it is printed already!

System.out.println("Duplicated/Repeated word:"+word);

printedMap.put(word, word);

}

}

else

{

wordMap.put(word, word);

}

}

}

}