

COMPILACIÓN EN KATTIS

- Mande mi archivo con la respuesta a la página de Kattis para el problema de Dyslectionary.

Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
	TEST CASES				
8199386	19:52:05	Dyslectionary	✗ Wrong Answer	0.19 s	Java
	<div><div>✗</div><div></div></div>				

Submission contains 1 file: [download zip archive](#)

FILENAME	FILESIZE	SHA-1 SUM	
Dyslectionary.java	2341 bytes	bec656986dbb9dc5de193514b50f4b8e49af72b6	download

[Edit and resubmit this submission.](#)

Dyslectionary.java

```
1 //Problema 2
2 import java.util.*;
3
4 public class Dyslectionary {
5     public static void main(String[] args) {
6         Scanner sc = new Scanner(System.in);
```

COMPILACIÓN JDOODLE

- El compilador de Kattis me muestra error, sin embargo cuando compilo en otra página como lo es Jdoodle/ Online Java Compile IDE, obtuve el resultado correcto.

Online Java Compiler IDE

For Multiple Files, Custom Library and File Read/Write, use our new - [Advanced Java IDE](#)

```
1 //Problema 2
2 import java.util.*;
3
4 public class Dyslectionary {
5     public static void main(String[] args) {
6         Scanner sc = new Scanner(System.in);
7         ArrayList<String> word = new ArrayList<>();
8         ArrayList<String[]> wordsList = new ArrayList<>();
9         int longest = -1;
10        int wordsLimit = 0, groupsLimit = 0;
11
12        while (true && wordsLimit < 100 && groupsLimit < 100) {
13            String w = sc.nextLine();
14            if (sc.hasNextLine()) {
15                if (w.equals("")) {
16                    wordsList.add(sortList(longest, word));
17                    groupsLimit++;
18                    word.clear();
19                    longest = -1;
20                    wordsLimit = 0;
21                } else {
22                    if (w.length() > longest) {
23                        longest = w.length();
24                    }
25                    word.add(w);
26                    wordsLimit++;
27                }
28            } else {
29                wordsList.add(sortList(longest, word));
30                groupsLimit++;
31                break;
32            }
33        }
34
35        sc.close();
36
37        for (int i = 0; i < wordsList.size(); i++) {
38            for (String string : wordsList.get(i)) {
39                System.out.println(string);
40            }
41        }
42    }
43 }
```

Online Java Compiler - Online Java Compiler

Submission 8199386 - Kattis, Kattis

jdoodle.com/online-java-compiler/

Execute Mode, Version, Inputs & Arguments

JDK 17.0.1

Interactive

Stdin Inputs

apple

banana

grape

kiwi

pear

airplane

bicycle

boat

car

CommandLine Arguments

Execute

Result

CPU Time: 0.16 sec(s), Memory: 42884 kilobyte(s)

compiled and executed in 1.5 sec(s)

banana

apple

grape

kiwi

pear

bicycle

airplane

car

boat