Submission details

Task:	Substring Order I
Sender:	Fatima0595
Submission time:	2021-12-28 18:18:41
Language:	Java
Status:	READY
Result:	RUNTIME ERROR

Test results ▲

test	verdict	time	
#1	ACCEPTED	0.13 s	»
#2	RUNTIME ERROR	0.13 s	»
#3	ACCEPTED	0.81 s	»
#4	RUNTIME ERROR	0.19 s	»
#5	RUNTIME ERROR	0.19 s	»
#6	RUNTIME ERROR	0.18 s	»
#7	RUNTIME ERROR	0.19 s	»
#8	RUNTIME ERROR	0.19 s	»
#9	RUNTIME ERROR	0.18 s	»

Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
	TEST CASES				
8207868	19:52:50	Dyslectionary	✖ Wrong Answer	0.10 s	Java
	✖ ☐				

Submission contains 1 file: download .zip archive

FILENAME	FILESIZE	SHA-1 SUM	
Dyslectionary.java	1823 bytes	1a762336965487d812de9a78af102dcd01d38fd4	download

Edit and resubmit this submission.

Dyslectionary.java

```
 1
 2  import java.util.ArrayList;
 3  import java.util.Scanner;
 4  import java.util.*;
 5  public class Dyslectionary {
 6      public static void main (String [] args) {
 7      Scanner sc = new Scanner(System.in);
 8      ArrayList<ArrayList<String>> listaGeneral = new ArrayList<ArrayList<String>> ();
 9      while (sc.hasNextLine()) {
10          ArrayList<String>   lista =new  ArrayList<String>();
11          String line = sc.nextLine();
12          lista.add(line);
13          if (line=="") {
14          //lista.add("airplanes");
15          //lista.add("bicycle");
16          //lista.add("boatj");
17          //lista.add("car");
18              listaGeneral.add(ordenar(lista));
19          }
20          lista.add(line);
21
22
23      }
24      for ( ArrayList<String> a : listaGeneral)
25          mostrar(a);
26  }
27  static ArrayList<String > ordenar(ArrayList<String > arreglo ) {
28      int max= 0;
29
30      for ( String a : arreglo) {
31          if ( a.length() >max) {
32              max=a.length();
33          }
34      }
35      for (int i=0; i < arreglo.size()-1; i++ ) {
36          for (int j=i+1; j<arreglo.size(); j++) {
37              if (arreglo.get(i).charAt(arreglo.get(i).length()-1) >arreglo.get(j).charAt(arreglo.get(j).length()-1)) {
38                  String temp = arreglo.get(i);
39                  arreglo.set(i, arreglo.get(j));
40                  arreglo.set(j, temp);
41              }
```

Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
	TEST CASES				
8209513	09:52:37	String Matching	✖ Time Limit Exceeded	> 1.00 s	Java
	✔ ✖				