

 **LeaderBoard & Yesterday's Solution**([/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYTEST](https://www.skillrack.com/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYTEST))

Daily Test

Happy Coding from necse



SkillRack

Time Left: 00:00:00

## Print Largest and Smallest String

A series of strings is passed as input. The program must print the largest and smallest string in it.

Note: Ignore the strings containing special characters but consider the strings ending with punctuation marks.

### Boundary Condition(s):

1 <= Length of string <= 100

### Input Format:

The first line contains series of strings separated by space(s).

### Output Format:

The first line contains the largest and smallest string.

### Example Input/Output 1:

Input:

how are you my friend

Output:

friend my

### Example Input/Output 2:

Input:

Good morning have a nice day

Output:

morning a

**Max Execution Time Limit: 5000 millisecs**

Ambiance

Java ( 12.0)



```
1  import java.util.*;
2  public class Hello {
3
4      public static void main(String[] args) {
5          //Your Code Here
6          Scanner sc=new Scanner(System.in);
7          String[] str=sc.nextLine().split(" ");
8
9      String max=str[0],min=str[0];
10
11      // System.out.print(Arrays.toString(str));
12      for(int i=0;i<str.length;i++){
13          // String max=str[i],min=str[i];
14          for(int j=0;j<str[i].length();j++){
15              if(str[i].length()<min.length()){
16                  min=str[i];
17              }
18              if(str[i].length()>max.length()){
19                  max=str[i];
20              }
21          }
22      }
23      System.out.print(max+" "+min);
24
25  }
26 }
```

1912080@nec

Code did not pass the execution

— ×

Input:

Good morning have a nice day

Expected Output:

morning a

Your Program Output:

morning day

Save

Run

