

Developer I v2

(1) 17m: 56s to section end



# ☆ Find the first non repeated character



Complete the **nonRepeated** function in your editor. It has 1 parameter:

- Section -
- 1. A string s.
- It must return the first non-repeated character in a given string. 1
- Note: Treat the characters as case sensitive, so 'a' and 'A' are different. 2

### **Input Format**

- The locked stub code in your editor reads the following input from stdin and passes it 3 to your function:
- The first line contains a string s. 4

#### 5 **Constraints**

- 0 < Length of string < 256
- All the characters in the string are either uppercase alphabets or lower case 6 alphabets.
  - It is guaranteed that there will be at least one non-repeated character.

## **Output Format**

8 Your function must return the first non-repeated character in a given string. This is printed to stdout by the locked stub code in your editor.

9

7

## Sample Input 1

10

mnonmpsms

11

#### 12 Sample Output 1

- Extra Credit -

0

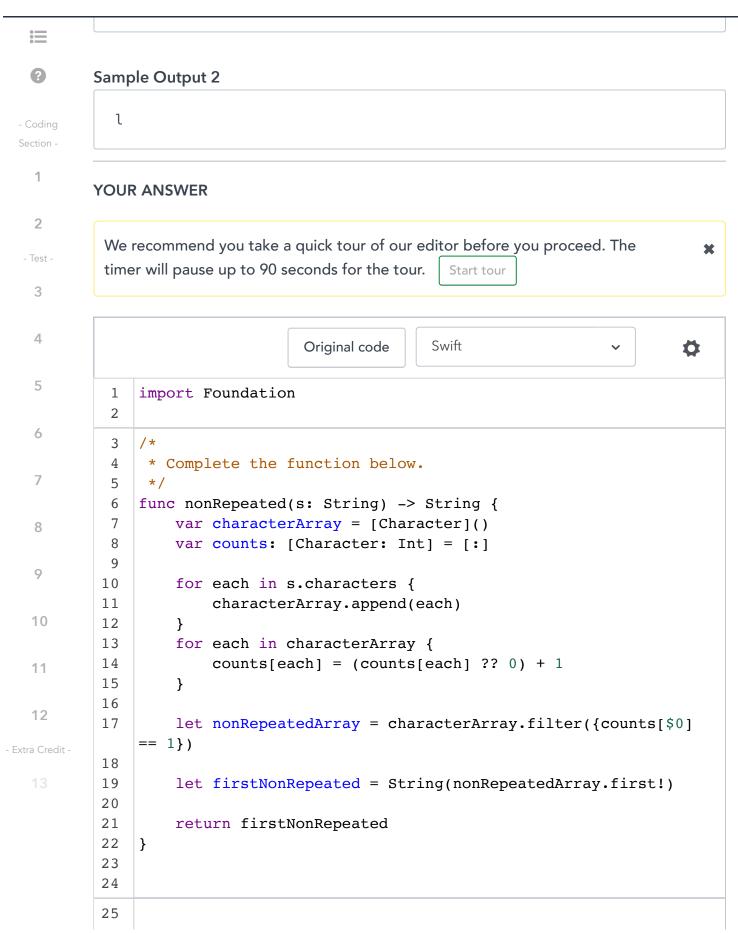
#### **Explanation 1**

All characters other than 'o' occur multiple times in the string. 'p' is the other nonrepeated character, however it appears later in the string.



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() 17m:56s to section end

```
Tec _s_cemp
                                          reaurrine() {
   \equiv
              30
                      _s = _s_{temp}
              31
                   }
   8
              32
              33
                   var res = nonRepeated(s: _s)
              34
  - Coding
              35
                   print(res)
  Section -
              36
    1
              37
                                                                                      Line: 3 Col: 1
    2
  - Test -
                 Test against custom input
                                                                Run Code
                                                                                Submit code & Continue
    3
                                                              (You can submit any number of times)
    4
             ▲ Download sample test cases
                                                The input/output files have Unix line endings. Do not use
             Notepad to edit them on windows.
    5
    6
    7
                                    About
                                            Privacy Policy
                                                          Terms of Service
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- Extra Credit -
```