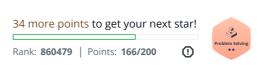
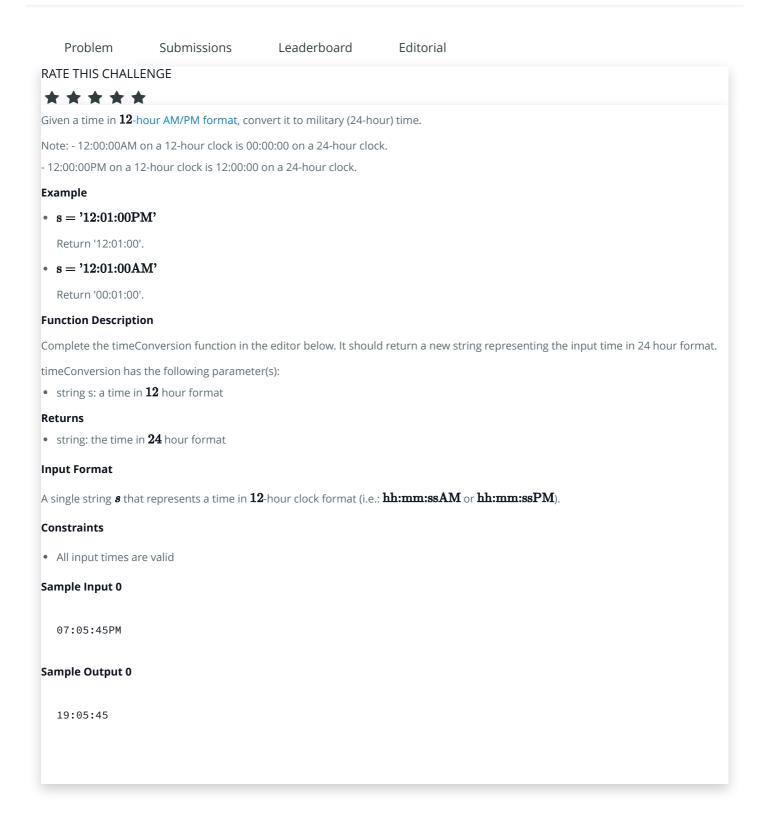






Time Conversion ★



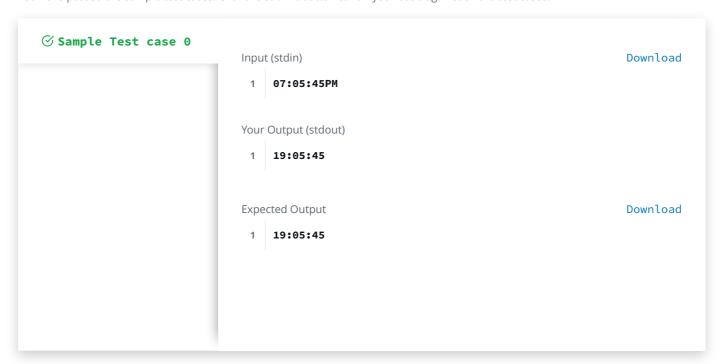




```
19
         \boldsymbol{\star} The function accepts STRING s as parameter.
20
21
22
        public static String timeConversion(String s) {
23
        // Write your code here
            if(s.substring(8,10).equals("PM")){
25
26
                if(!s.substring(0,2).equals("12")){
27
                    s=(Integer.parseInt(s.substring(0,2))+12)+s.substring(2,8);
                }else{
28
29
                    s=s.substring(0,8);
30
            else if((s.substring(0,2)).equals("12") & s.substring(8,10).equals("AM")){
                    s="00"+s.substring(2,8);
33
            }else{
34
                    s=s.substring(0,8);
35
                }
36
                return s;
            }
37
38
39
        }
40
    public class Solution {
41
         Line: 31 Col: 82
                                                                              Submit Code
                                                                 Run Code
Test against custom input
```

Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test cases.



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