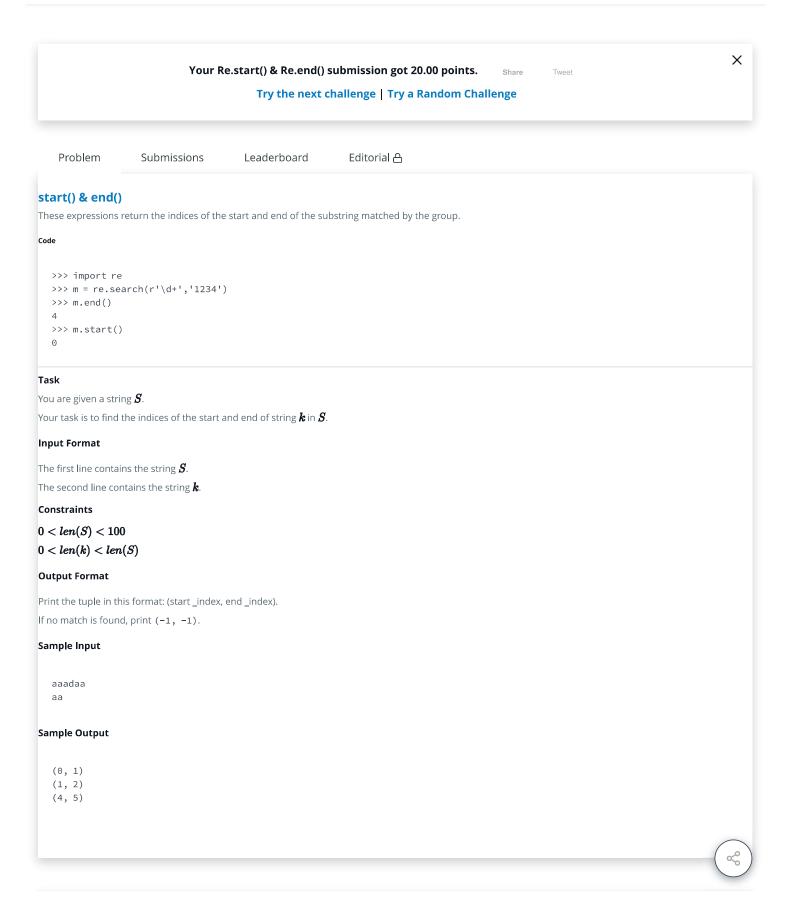
Re.start() & Re.end() ★



D Û

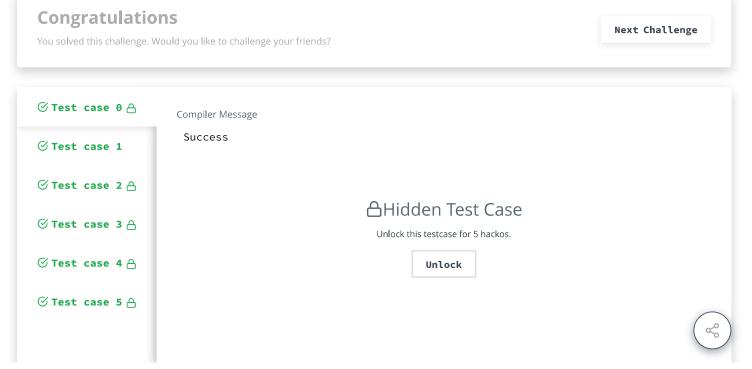


```
Change Theme Language Python 3
     import re
2
     if __name__ == '__main__':
3
 4
         s = input()
 5
         k = input()
 6
         result = [(c.start(), c.start() + len(k) - 1) for c in re.finditer(f'(?={k})', s)]
7
 8
9
         if result:
10
             for c in result:
11
                  print(c)
12
         else:
             print((-1, -1))
13
14
15
                                                                                                              Line: 8 Col: 5
                                                                                                             Submit Code
_ Upload Code as File
                                                                                              Run Code
                       Test against custom input
```

You have earned 20.00 points! 83/115 challenges solved.

72%





Contest Calendar | Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy | Request a Feature

