

PRODUCT COMPANIES PROGRAMS - SET 002Solved Challenges **4/10**[Back To Challenges List](#)**N Times Repeated Character****ID:7537 Solved By 469 Users**

Given a string **S** and an occurrence frequency **N**, find the last character in the String that appears exactly N times. If there is no such character occurring N times, print **-1** as the output.

Boundary Condition(s):

2 <= Length of S <= 10⁶

Input Format:

The first line contains the string S.

The second line contains the integer N.

Output Format:

The first line contains either the last character in the String that appears exactly N times or -1.

Example Input/Output 1:

Input:

skillrack

2

Output:

k

Explanation:

Characters occurring 2 times are k l.

The last occurring character is **k** and hence it is printed as the output.

Example Input/Output 2:

Input:

-!!-=!=!

3

Output:

-

Max Execution Time Limit: 2000 millisecs

Python3 (3.x)

Reset

```
1 string = input()
2 n = int(input())
3
4 for index in range(len(string)-1,-1,-1):
5     if(string.count(string[index])==n):
6         print(string[index])
7         exit()
8
9 print(-1)
10
11
```

Please wait while we run the program



☐ Run with a custom test case (Input/Output)