LEETCODE: -

Given a string s, find the **first** non-repeating character in it and return its index. If it **does not** exist,
return -1.

C ∨   🔒 Auto

```c
1   int firstUniqChar(char* s) {
2       int check;
3       for(int i=0; i<strlen(s);i++) {
4           check=0;
5           for(int j=0;j<strlen(s);j++) {
6               if(i!=j&& s[i]==s[j]) {
7                   check=1;
8                   break;
9               }
10          }
11          if(check==0)
12          return i;
13      }
14      return -1;
15  }
```

Accepted   Runtime: 0 ms

☑ Case 1   ☑ Case 2   ☑ Case 3

Input

s =

"leetcode"

Output

0

Expected

0

Accepted Runtime: 0 ms

✅ Case 1   ✅ **Case 2**   ✅ Case 3

Input

```
s =
"loveleetcode"
```

Output

```
2
```

Expected

```
2
```

Accepted Runtime: 0 ms

✅ Case 1   ✅ Case 2   ✅ **Case 3**

Input

```
s =
"aabb"
```

Output

```
-1
```

Expected

```
-1
```