

Code:

```
def non_repeating_char(s):
```

```
    for i in range(len(s)):
```

```
        char = True
```

```
        for j in range(len(s)):
```

```
            if i != j and s[i] == s[j]:
```

```
                char = False
```

```
                break
```

```
        if char:
```

```
            return s[i]
```

```
    return None
```

```
input_s = input()
```

```
res = non_repeating_char(input_s)
```

```
if res:
```

```
    print(res)
```

```
else:
```

```
    print("No non-repeating character found")
```

```

main.py
1 def non_repeating_char(s):
2
3     for i in range(len(s)):
4         char = True
5
6         for j in range(len(s)):
7             if i != j and s[i] == s[j]:
8                 char = False
9                 break
10
11        if char:
12            return s[i]
13
14    return None
15
16 input_s = input()
17 res = non_repeating_char(input_s)
18 if res:
19     print(res)
20 else:
21     print("No non-repeating character found")

```

Output:

```

swiss
s

```

```

programming
p

```

```

abbcc
a

```

```
aabbcc
```

```
No non-repeating character found
```