# 917. Reverse Only Letters

Easy \( \bar{\cappa} \) Topics \( \begin{array}{c} \text{Companies} \) \( \begin{array}{c} \text{Hint} \\ \end{array} \)

Given a string s, reverse the string according to the following rules:

- All the characters that are not English letters remain in the same position.
- All the English letters (lowercase or uppercase) should be reversed.

Return s after reversing it.

## Example 1:

```
Input: s = "ab-cd"
Output: "dc-ba"
```

#### Example 2:

```
Input: s = "a-bC-dEf-ghIj"
Output: "j-Ih-gfE-dCba"
```

#### Example 3:

```
Input: s = "Test1ng-Leet=code-Q!"
Output: "Qedo1ct-eeLg=ntse-T!"
```

### **Constraints:**

- 1 <= s.length <= 100
- s consists of characters with ASCII values in the range [33, 122].
- s does not contain '\"' or '\\'.