

Given a string `s`, return the "reversed" string where all characters that are not a letter stay in the same place, and all letters reverse their positions.

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!"`

Note:

1. `s.length <= 100`
2. `33 <= s[i].ASCIIcode <= 122`
3. `s` doesn't contain `\` or `"`