

541. Reverse String II

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Given a string and an integer k, you need to reverse the first k characters for every 2k characters counting from the start of the string. If there are less than k characters left, reverse all of them. If there are less than 2k but greater than or equal to k characters, then reverse the first k characters and left the other as original.

Example:

Input: s = "abcdefg", k = 2

Output: "bacdfeg"

Restrictions:

- 1. The string consists of lower English letters only.
- 2. Length of the given string and k will in the range [1, 10000]

Seen this question in a real interview before? 

Yes

No

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Run Code

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Submit Solution

Submission Result: **Accepted** (/submissions/detail/153124896/) 

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Next challenges: [Reverse Words in a String III \(/problems/reverse-words-in-a-string-iii\)](#)

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