



# 161. One Edit Distance Premium

Solved ●

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Given two strings `s` and `t`, return `true` if they are both one edit distance apart, otherwise return `false`.

A string `s` is said to be one distance apart from a string `t` if you can:

- Insert **exactly one** character into `s` to get `t`.
- Delete **exactly one** character from `s` to get `t`.
- Replace **exactly one** character of `s` with a **different character** to get `t`.

## Example 1:

**Input:** `s = "ab"`, `t = "acb"`**Output:** `true`**Explanation:** We can insert 'c' into `s` to get `t`.

## Example 2:

**Input:** `s = ""`, `t = ""`**Output:** `false`**Explanation:** We cannot get `t` from `s` by only one step.

## Constraints:

- $0 \leq s.length, t.length \leq 10^4$
- `s` and `t` consist of lowercase letters, uppercase letters, and digits.

Seen this question in a real interview before? 1/5

Yes No

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