

205. Isomorphic Strings

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Given two strings `s` and `t`, *determine if they are isomorphic*.

Two strings `s` and `t` are isomorphic if the characters in `s` can be replaced to get `t`.

All occurrences of a character must be replaced with another character while preserving the order of characters. No two characters may map to the same character in the other string.

Example 1:

Input: `s = "egg", t = "add"`
Output: `true`

Example 2:

Input: `s = "foo", t = "bar"`
Output: `false`

Example 3:

Input: `s = "paper", t = "title"`
Output: `true`

Constraints:

- `1 <= s.length <= 5 * 104`
- `t.length == s.length`
- `s` and `t` consist of any valid ascii character.

Seen this question in a real interview before? 1/4

☒ Yes ☐ No

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