

# 1585. Check If String Is Transformable With Substring Sort Operations

## Description

Given two strings `s` and `t`, transform string `s` into string `t` using the following operation any number of times:

- Choose a **non-empty** substring in `s` and sort it in place so the characters are in **ascending order**.
  - For example, applying the operation on the underlined substring in `"1 4234 "` results in `"1 2344 "`.

Return `true` if *it is possible to transform* `s` *into* `t`. Otherwise, return `false`.

A **substring** is a contiguous sequence of characters within a string.

### Example 1:

```
Input: s = "84532", t = "34852"
Output: true
Explanation: You can transform s into t using the following sort operations:
"84 532" (from index 2 to 3) -> "84 352"
" 843 52" (from index 0 to 2) -> " 348 52"
```

### Example 2:

```
Input: s = "34521", t = "23415"
Output: true
Explanation: You can transform s into t using the following sort operations:
" 3452 1" -> " 2345 1"
"234 51 " -> "234 15 "
```

### Example 3:

```
Input: s = "12345", t = "12435"
Output: false
```

### Constraints:

- `s.length == t.length`
- `1 <= s.length <= 105`
- `s` and `t` consist of only digits.

