

You have two strings, `s` and `t`. The string `t` contains only unique elements. Find and return the minimum consecutive substring of `s` that contains all of the elements from `t`.

It's guaranteed that the answer exists. If there are several answers, return the one which starts from the smallest index.

Example

For `s = "adobecodebanc"` and `t = "abc"`, the output should be `minSubstringWithAllChars(s, t) = "banc"`.

Input/Output

- **[execution time limit] 20 seconds (swift)**
- **[input] string s**

A string consisting only of lowercase English letters.

Guaranteed constraints:

`0 ≤ s.length ≤ 100`.

- **[input] string t**

A string consisting only of unique lowercase English letters.

Guaranteed constraints:

`0 ≤ t.length ≤ min(26, s.length)`.

- **[output] string**

[Swift3] Syntax Tips

```
// Prints help message to the console
// Returns a string
func helloWorld(name: String) -> String {
    print("This prints to the console when you Run Tests");
    return "Hello, " + name;
}
```