

Challenge: Concatenate Words Starting With 'c'

This lesson will test your knowledge of Strings.

We'll cover the following ^

- Problem Statement
 - Input
 - Output
 - Sample Input
 - Sample Output
- Coding Exercise

Problem Statement

The task requires you to find all words starting with a “c” in a string passed as a parameter. Concatenate them together and return the result.

Input

```
a String
```

Output

```
Output updated string
```

Sample Input

```
"This is a comprehensive course in Rust programming language on the Educative. Read it with full concentration to grasp the content of the course"
```

Sample Output

```
comprehensive course concentration content course
```

Coding Exercise

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

Note: There is a `test` function given in the code for testing purposes. Do not modify it.

Good luck! 🍀

```
fn test(my_str:String)-> String {  
    // Write code here  
    "".to_string()  
}
```



Hint 1 of 2

< Use `.split_whitespace()` method to split the sentence on whitespace >

Let's move on to a detailed solution review in the next lesson.