Challenge: Searching a String

Test yourself and implement what you have learned so far in this challenge.

Problem Statement

You are given a string and you have to find the first three-letter word in that string. The only condition is that the word must consist of all lower-case letters.

Input

The input is the variable `stringToFindExpression` in which the string to be searched is stored.

> `stringToFindExpression` has already been declared for you.

Output
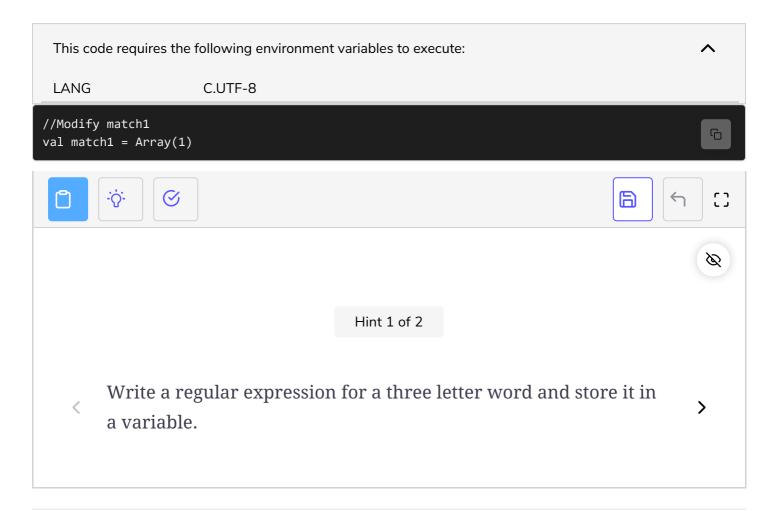
The output will be the value assigned to `match1`.

Sample Input

```
"The car is red."
```

Sample Output

```
"car"
```

Test Yourself

Write your code in the given area. Try the exercise by yourself first, but if you get stuck, the solution has been provided. Good luck!

This code requires the following environment variables to execute:

LANG   C.UTF-8

```
//Modify match1
val match1 = Array(1)
```

Hint 1 of 2

Write a regular expression for a three letter word and store it in a variable.

Let's go over the solution review in the next lesson.