



Hello Igor, [COMPLETE](#) your daily stand up report :-)



# Js Quest06

Subject

1 Solution

Additional Resources  
(3)

## Js Quest06

Remember to git add && git commit && git push each exercise!

We will execute your function with our test(s), please DO NOT PROVIDE ANY TEST(S) in your file

For each exercise, you will have to create a folder and in this folder, you will have additional files that contain your work. Folder names are provided at the beginning of each exercise under `submit directory` and specific file names for each exercise are also provided at the beginning of each exercise under `submit file(s)`.

## Introduction

Performing operation on string are a major part of our job as Developer.

### Control Center



Group formation



In Progress



Submitted



Test review



**Finished: approved**



[Go To DoCode](#)



Access:

READ

WRITE



[Go To Gitea](#)



[Keep Working On This Solution](#)

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Name - Login



## Js Quest06

## My String Index

Submit directory

ex00

Submit file

my\_string\_index.js

### Description

Create a `my_string_index` function which takes `2` parameters ( `haystack` and `needle` ) and locates the first occurrence of the character `needle` in the string `haystack` and returns the position.

You can this function as: is there a L (character) in my string "helLo".

Objective is to build a loop and having a if statement when it matches the `right` character and returns its position.

### Function prototype (javascript)

590



mirsalik\_i



QPoints

[lucas\\_v](#)

### Also working on the project



[abdulla\\_y\\_b](#) [rasulov\\_d](#) [suxrob\\_ov\\_s](#) [risaliev\\_e](#)



[xujamu\\_ra\\_d](#) [to\\_xtasi\\_a](#) [rahmo\\_no\\_az](#) [isakov\\_a](#)



[asomo\\_v\\_u](#) [axmad\\_xo-j](#) [sodigo\\_v\\_o](#) [alpeiss\\_o\\_n](#)



[sultono\\_v\\_x](#) [nigmat\\_u\\_mu](#) [begimq\\_xudabo\\_ul\\_g](#) [ye\\_s](#)

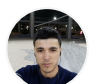


[norxoja\\_y\\_o](#) [stupak\\_ov\\_k](#) [sodikov\\_ar](#) [sultanb\\_a\\_y](#)

### Just finished



[parpiev\\_s](#) [diyarov\\_a\\_s](#) [muhid\\_din\\_s](#) [uktamo\\_v\\_s](#)



```

/*
**
** QWASAR.IO -- my_string_index
**
**
** @param {String} param_1
** @param {Character} param_2
** @return {integer}

**
*/

function my_string_index(param_1,
param_2) {

};

```

#### Example 00

Input: "hello" && "l"  
Output:  
Return Value: 2

#### Example 01

Input: "aaaaa" && "b"  
Output:  
Return Value: -1

---

Js Quest06	My Upcase
Submit directory	ex01
Submit file	my_upcase.js

#### Description

zharas\_ orifjon g- isakov  
g o\_a ofurov\_ a  
s  



  
ab dura yusupo abduha qayum  
hi\_a v\_f ki\_b ov\_s  



  
radjap xudabo musay tsay\_d  
ov\_i ye\_s ev\_s

Type  
Project

Group  
Size

Review  
system

Test Review (Gandalf)

Difficult  
y

Initiation

Average  
duration

1 Week

#### Project's Metadata

Project

id: 240

name: js-quest06

visible: True

Create a `my_upcase` function. Which takes a string as parameter and returns the uppercase version of it.

### Function prototype (javascript)

```
/*
**
** QWASAR.IO -- my_upcase
**
**
** @param {String} param_1
** @return {string}
**
*/

function my_upcase(param_1) {

};
```

#### Example 00

Input: "aBc"  
Output:  
Return Value: "ABC"

#### Example 01

Input: ""  
Output:  
Return Value: ""

#### Tip

Google upcase string YOURCODINGLANGUAGE

---

Js Quest06	My Downcase

Submit directory	ex02
Submit file	my_downcase.js

## Description

Create a `my_downcase` function. Which takes a string as parameter and returns the lowercase version of it.

## Function prototype (javascript)

```
/*
**
** QWASAR.IO -- my_downcase
**
**
** @param {String} param_1
** @return {string}
**
*/

function my_downcase(param_1) {

};
```

### Example 00

```
Input: "aBc"
Output:
Return Value: "abc"
```

### Example 01

```
Input: ""
Output:
Return Value: ""
```

#### Tip

Google downcase string YOURCODINGLANGUAGE

Js Quest06	My Size
Submit directory	ex03
Submit file	my_size.js

## Description

Create a `my_size` function. Which takes a string as parameter and returns the length of it.

## Function prototype (javascript)

```
/*
**
** QWASAR.IO -- my_size
**
**
** @param {String} param_1
** @return {integer}
**
*/

function my_size(param_1) {

};
```

## Example 00

```
Input: "aBc"
Output:
Return Value: 3
```

## Example 01

Input: ""  
Output:  
Return Value: 0

#### Example 02

Input: "AbcE Fgef1"  
Output:  
Return Value: 10

*Tip*

Google length string YOURCODINGLANGUAGE

---

Js Quest06	My Each
Submit directory	ex04
Submit file	my_each.js

### Description

Time to print each elements of an array.

Create a function `my_each` which receives an array of strings as parameter and iterate over the array and use a function which `print` for each value.  
This function return nothing.

### Function prototype (javascript)

```
/*  
**  
** QWASAR.IO -- my_each  
**  
**  
** @param {String[]} param_1  
**  
*/  
  
function my_each(param_1) {  
  
};
```

#### Example 00

Input: ["blah1", "blah2", "blah3"]  
Output: blah1  
      blah2  
      blah3

Return Value: nil

#### Example 01

Input: ["blah1", "blah2"]  
Output: blah1  
      blah2

Return Value: nil

#### Example 02

Input: ["1arg"]  
Output: 1arg

Return Value: nil

#### Tips

Google while YOURCODINGLANGUAGE

Google for YOURCODINGLANGUAGE



Google array.length YOURCODINGLANGUAGE

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