

# Quiz

In this lesson, we will solve a quiz related to the concepts covered in the previous lesson

## WE'LL COVER THE FOLLOWING



- Write the code to accomplish the following task:
- Refactor the following code using template literals
- Refactor the following code using template literals

## Write the code to accomplish the following task: #

Utilizing template literals, combine the different variables to achieve the expected output.

```
let a = "Hello,";
let b = "is";
let c = "my";
let d = "name";
let e = "Tom";

function testResult(a,b,c,d,e){
  // edit result
  let result = '';
  return result;
}
//expected output
// "Hello, my name is Tom"
```



When you are confident that your solution is correct, press solution and compare it with mine

## Refactor the following code using template literals #

```
let a = "1";
let b = "2";
let c = "plus";
let d = "2";
```



```
let d = "3";  
let e = "equals";  
  
// edit result to use template literals  
let result = a + " " + c + " " + b + " " + e + " " + d;  
  
console.log(result);  
// 1 plus 2 equals 3
```



When you are confident that your solution is correct, press solution and compare it with mine

## Refactor the following code using template literals #

```
// edit str to use template literals  
let str = 'this is a very long text\n' +  
'a very long text';  
  
console.log(str);  
  
// this is a very long text  
// a very long text
```



When you are confident that your solution is correct, press solution and compare it with mine

We'll go over some additional string methods in the following lesson.