

Putting it all together

Practice your knowledge by solving these challenges. Learn how to manipulate arrays and objects to work with data and create useful functions.

INSTRUCTIONS#

Modify this function to take in an array as an argument. Return a new array that is identical to the original array, except that each item is multiplied by 2.

Example:

```
double([1, 2, 3]); // -> [2, 4, 6]
```

```
1 function double() {}  
2  
3  
4  
5
```



INSTRUCTIONS#

Modify this function to take in an object as a parameter. The object will represent a person and have a `firstName` property and a `lastName` property. Return the person's full name, separated by a space.

Example:

```
getFullName({ firstName: 'Jon', lastName: 'Smith' });  
// -> 'Jon Smith'
```

```
function getFullName() {}
```



INSTRUCTIONS#

Write a function that takes in an object. The object’s property values will all be numbers. Take every number and add them up. Return the sum.

```
function addValues() {}
```