

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

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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'
```

1

function getFullName() {}

2

3

4

5





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() {}
```

