

# Coding Challenge #2: Sum of Values

This easy coding exercise is about taking an array of numbers as input and returning the sum of all the numbers present in that array. Try to solve this exercise on your own first. If you get stuck, you can refer to the solution.

## We'll cover the following

- Problem Statement
- Input
- Expected Output
- Coding Exercise

## Problem Statement #

Write a program that calculates the sum of all the elements present in it. Your function should also handle negative values.

## Input #

```
values = [3, 11, 7, 2, 9, 10];
```

## Expected Output #

```
42
```

## Coding Exercise #

```
1 function sumArray(values){  
2   let sum = 0;  
3   // Write - Your - Code  
4   return sum;  
5 }
```



