Tasks list:

1) Create function which takes an object (keys - strings, values - numbers) as argument and sum all values (try to transform object in array)
2) Create closure function which takes array as argument and returns function which takes any value as argument and push it into array
3) Create function which takes object ({firstName: 'Ivan', lastName: 'Ivanov', birthYear: 2000}) and returns object ({firstName: "Ivan", lastName: "Ivanov", birthYear: 2000, fullName: "Ivan Ivanov", age: 19}). Use destructuring and spread operator for this task.

**optional task

Create function which takes string as argument and capitalize every word starting with 'w' letter

example input: 'we wish you a marry christmas'
example output: 'We Wish you a marry christmas'