

JS (Part 8)

Practice Questions

Qs1. Square and sum the array elements using the arrow function and then find the average of the array.

Qs2. Create a new array using the map function whose each element is equal to the original element plus 5.

Qs3. Create a new array whose elements are in uppercase of words present in the original array.

Qs4. Write a function called `doubleAndReturnArgs` which accepts an array and a variable number of arguments. The function should return a new array with the original array values and all of the additional arguments doubled.

Qs5. Write a function called `mergeObjects` that accepts two objects and returns a new object which contains all the keys and values of the first object and second object.

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