

1. Create an empty array and log it to the console.
2. Create an object with three key-value pairs and log it to the console.
3. Create an array with three elements and log the first element to the console.
4. Create an object with a nested object inside it and log one of the nested object's values to the console.
5. Create an array with at least five elements and log its length to the console.
6. Create an object with at least five key-value pairs and log the value of one of its keys to the console.
7. Create an array with at least three elements and an object with at least three key-value pairs. Use both the array and object to log a sentence to the console.
8. Define a function that takes two arguments and returns their sum.
9. Define a function that takes an array as an argument and consoles the second index of the array.
10. Define a function that takes an object as an argument and consoles the value of the second key in the object.
11. Define a function that takes an array of 3 numbers as an argument and returns the sum of all the numbers in the array.
12. Define a function that receives an object with 2 keys and an array with 2 values. The function should console the sum of the second value and the second key.