



JAVASCRIPT

INTERVIEW QUESTIONS



// Question No.18 "Define a function calculateAverage that takes an array of numbers as an argument and returns the average value.?"

```
function calculateAverage(numbers) {  
  
  if (numbers.length === 0) {  
    return 0;  
  }  
  
  const sum = numbers.reduce((acc, num) => acc + num, 0);  
  
  const average = sum / numbers.length;  
  
  return average;  
}  
  
const numbersArray = [5, 10, 15, 20];  
const result = calculateAverage(numbersArray);  
console.log(result);
```

// Output

City Name: New York

Postal Code: 10001

Country: undefined





THANK YOU

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