1. ODD NUMBER
2. <!DOCTYPE html>
3. <html lang="en">
4. <head>
5. <meta charset="UTF-8">
6. <meta http-equiv="X-UA-Compatible" content="IE=edge">
7. <meta name="viewport" content="width=device-width, initial-scale=1.0">
8. <title>ADD</title>
9. </head>
10. <body>
12. <body>
13. <script>
14. let array=[1,2,3,4,5,6,7,8,9,10,11,12]
15. let odd =array.filter(n=>n%2)
16. console.log(odd)
18. </script>
19. </body>
20. </html>

2.sume of all numbers in an array

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>ADD</title>

</head>

<body>

<body>

    <script>

         var array =[5,10,15,20]

         var sum = 0;

         for(let i=0;i<array.length;i++){

          sum+= array[i];

         }

         console.log(sum);

    </script>

</body>

</html>

3.Return all the prime number in an array

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>ADD</title>

</head>

<body>

<body>

    <script>

       myArray = [1, 2, 3, 5, 7, 10, 12, 13, 15, 2];

function prime(arr){

    return "The prime numbers are: " + arr.filter((number) => {

        for (var i = 2; i <= Math.sqrt(number); i++) {

            if (number % i === 0) return false;

        }

        return true;

    });

}

console.log(prime(myArray));

    </script>

</body>

</html>