//Print odd numbers in an array

```
let numberArray = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11]

console.log("Odd Numbers in Number Array are: " + numberArray.filter((item) => {

   return item % 2 !== 0

}))
```

//Convert all the strings to title caps in a string array

```
let stringArray = ["Sachin", "is", "a", "Cricketer"]

stringArray = stringArray.map((item) => {

   return item.toUpperCase()

})

console.log("Converted String Array is: " + stringArray)
```

//Sum of all numbers in an array

```
let numberArray = [6, 12, 18, 24, 30, 36, 42, 48, 56]

let sum = numberArray.reduce((currentTotal, item) => {

   return currentTotal + item

}, 0)

console.log("Sum of elements in Number Array: " + sum)
```

//Return all the prime numbers in an array

```
let numberArray = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11]

console.log("Prime Number is Array are: " +

   numberArray.filter((item) => {

      for (let i = 2; i < item; i++) {
         if (item % i === 0)
            return false;
      }
      return item !== 1;

   }))
```

//Return all the palindromes in an array

```
let arrayPallindrome = [151, 11, 545, 123, 612, 786, 347, 121]

console.log("Pallindrome Numbers in array are: " +

   arrayPallindrome.filter((item) => {

      let temp = item + "";

      if (temp.split('').reverse().join('') === item + "")
         return true

      return false

   }))
```