**1. Print odd numbers in an array:**

**```**

**const arr = [1, 2, 3, 4, 5, 6, 7, 8, 9];**

**arr.filter(num => num % 2 !== 0).forEach(odd => console.log(odd));**

**```**

**2. Convert all the strings to title caps in a string array:**

**```**

**const arr = ["hello", "world", "how", "are", "you"];**

**arr.map(str => str.charAt(0).toUpperCase() + str.slice(1)).forEach(title => console.log(title));**

**```**

**3. Sum of all numbers in an array:**

**```**

**const arr = [1, 2, 3, 4, 5, 6, 7, 8, 9];**

**const sum = arr.reduce((total, num) => total + num, 0);**

**console.log(sum);**

**```**

**4. Return all the prime numbers in an array:**

**```**

**const arr = [1, 2, 3, 4, 5, 6, 7, 8, 9];**

**const isPrime = num => {**

**for(let i = 2; i < num; i++)**

**if(num % i === 0) return false;**

**return num > 1;**

**}**

**const primes = arr.filter(num => isPrime(num));**

**console.log(primes);**

**```**

**5. Return all the palindromes in an array:**

**```**

**const arr = ["hello", "world", "level", "radar", "eye"];**

**const isPalindrome = str => str === str.split("").reverse().join("");**

**const palindromes = arr.filter(str => isPalindrome(str));**

**console.log(palindromes);**

**```**