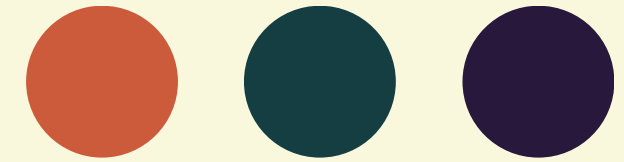# Java Script One liner Programs Part2

Anshita Bhasin

Remove All White Spaces
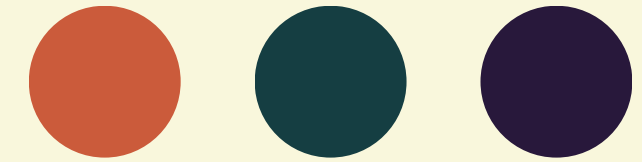
Code: str.replace(/\s/g, '');

```
1  const str = '  Anshita,   Bhasin   !   ';
2  const trimmedStr = str.replace(/\s/g, '');
3  console.log(trimmedStr);
4
```
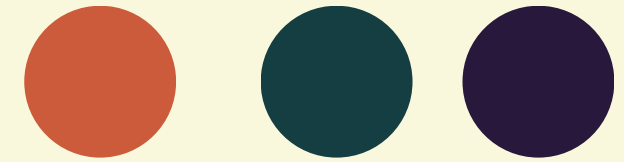
Anshita Bhasin

Reverse A String

Code: str.split('').reverse().join('');

```javascript
const str = 'Anshita, Bhasin!';
const reversedStr = str.split('').reverse().join('');
console.log(reversedStr);
```

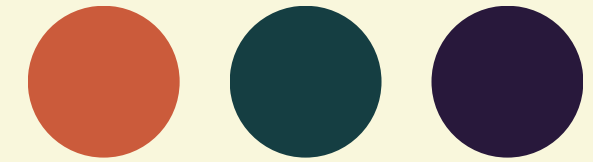Anshita Bhasin

Sum Of all numbers in an array

Syntax: arr => arr.reduce((total, num) => total + num, 0)

```javascript
const sumArray = arr => arr.reduce((total, num) => total + num, 0);
console.log(sumArray([1, 2, 3, 4, 5]));
```
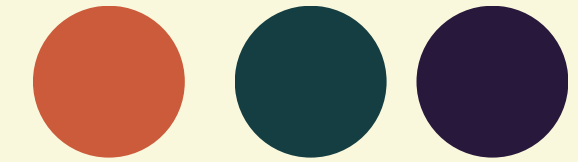
Anshita Bhasin

Largest number in an array

Code: Math.max(...numbers);

```
1  const numbers = [10, 5, 2500, 7700, 15];
2  const largestNum = Math.max(...numbers);
3  console.log(largestNum);
4
```

Anshita Bhasin

Check string is a palindrome

Code: str.split("").reverse().join("") === str

```javascript
1  const isPalindrome = str => str.split("").reverse().join("") === str;
2  console.log(isPalindrome("racecar"));
3  console.log(isPalindrome("hello"));
4
```

Anshita Bhasin

Thank You

Blog : Link

Anshita Bhasin