

1. Write a function to add first 5 number and calculate its average.

```
<script>
    function num() {
    var total = 0;
    var avg;
    for(i = 1; i < 6; i++) {
    total += i;
    avg = total/i;
    }
    return "Total" + " " + "is " + " " + total + "<br>" + "Average" + " " + " is " + avg;

    }
    document.write(num())
</script>
```



2. Write a function to calculate the max number

```
<script>

    function maxNum() {
    var num = [3,30,23,15,70];
    return Math.max.apply(null,num );
    }

    document.write(maxNum());

</script>
```

---

70

3. Write a function reserve the word

```
<script>
```

```
function strreverse(word) {  
return word.split("").reverse( ).join("");  
  
}  
document.write(strreverse("geetha"));  
</script>
```

ahteeg

#### 4. Circle area (1)

```
<script>  
function calcCircumference( radius) {  
var circumference;  
return circumference = radius * (22/7)  
  
}  
document.write(calcCircumference(2))  
</script>
```

6.285714285714286

#### 5. (1) dog age1

```
<script>  
function dogAge(age) {  
var x;  
return x = " my dogAge is " + age * 7 + " years old in dog years ";  
  
}  
document.write(dogAge(3))  
</script>
```

my dogAge is 21 years old in dog years

#### (2) dog age 2

```
<script>
  function dogAge(age,rate) {
    var x;
    return x = age* rate;

  }
  document.write(dogAge(4,4));
</script>
```