```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <script>
    const sum = (num1, num2) => \{
      return num1 + num2;
     }
    document.write(sum(12, 13));
  </script>
</body>
</html>
```

Area the rectangle: 840

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <script>
    let length = 15;
    let width = 56;
    const area = (len, wid) => {
       return len * wid;
     }
    document.write(`Area the rectangle: ${area(length, width)}`)
  </script>
</body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <script>
    const hello = () => {
       document.write('Hello World!');
     }
    hello();
  </script>
</body>
</html>
```

Hello World!

undefined

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <script>
    const hello = () => {
       return;
     }
    document.write(hello());
  </script>
</body>
</html>
```

Hello, Alice!

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <script>
    const hello = (name) => {
       document.write(`Hello, ${name}!` + '<br>');
     }
    hello('John');
    hello('Alice');
  </script>
</body>
</html>
```



115 asdasd56

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <script>
    const sum = (num1, num2) => {
       return num1 + num2;
     }
    document.write(sum(2, 3) + '<br>');
    document.write(sum(56, 59) + '<br>');
    document.write(sum('asdasd', 56) + '<br>');
  </script>
</body>
</html>
```

true false

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <script>
    const isEven = (number) => {
       if(number % 2)
         return true;
       else
         return false;
     }
    document.write(isEven(55) + '<br>');
    document.write(isEven(56) + '<br>');
  </script>
</body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <script>
    const maxValue = (num1, num2) => {
       return Math.max(num1, num2);
     }
    document.write(maxValue(56, 5) + '<br>');
    document.write(maxValue('John', 5) + '<br>');
    document.write(maxValue(true, 5) + '<br>');
  </script>
</body>
</html>
NaN
5
```

280 280

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <script>
    const myObject = {
       num1: 56,
      num2: 5,
       multiplyTraditional: function (){
         return this.num1 * this.num2;
       },
       multiplyModern: () => {
         return myObject.num1 * myObject.num2;
       }
     }
    document.write(myObject.multiplyModern(56, 5) + '<br/>');
    document.write(myObject.multiplyTraditional(56, 5) + '<br>');
  </script>
</body>
</html>
```