TASK 46

```html
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>TASK</title>
</head>
<body>
   <script>
   function add(num1,num2){
      return num1+num2;
   }
   console.log(add(10,35));
   </script>
</body>
</html>
```
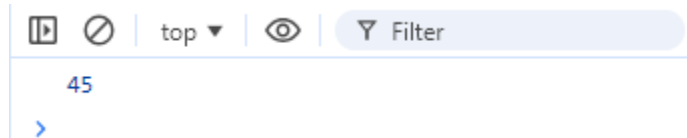
OUTPUT

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```
   45
>
```

TASK 47

```html
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>TASK</title>
</head>
<body>
   <script>
   function area(num1,num2){
      return num1*num2;
   }
   console.log(area(10,35));
   </script>
</body>
</html>
```
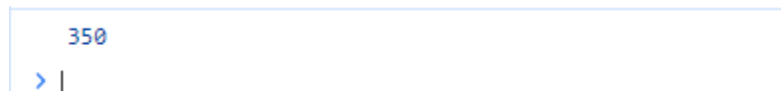
OUTPUT

```
   350
> |
```

TASK 48

```html
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>TASK</title>
```

```html
</head>
<body>
  <script>
  function a(){
    console.log("fuction with no parameter")
  }
  console.log(a());
  </script>
</body>
</html>
```

OUTPUT

```
fuction with no parameter
undefined
```

TASK 49

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>TASK</title>
</head>
<body>
  <script>
  function area(){
    return ;
  }
  console.log(area());
  </script>
</body>
</html>
```

OUTPUT

```
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   undefined

> I
```

TASK 50

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>TASK</title>
</head>
<body>
  <script>
  c=5,d=65
  function fun(a,b){
    return a*b;
  }
  console.log(fun(c,d));
```

```
    </script>
</body>
</html>
```

OUTPUT

```
    325
  > |
```

TASK 51

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>TASK</title>
</head>
<body>
    <script>
     name ="San"
    let greet=(name)=>{
        console.log(`Hello ${name}!`);
    }
    greet(name)
    </script>
</body>
</html>
```

OUTPUT

```
    Hello San!
  > |
```

TASK 52

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>TASK</title>
</head>
<body>
    <script>
    let add=(a,b)=>{
        console.log("Sum is ",a+b);
    }
    add(25,36)
    </script>
</body>
</html>
```

OUTPUT

```
    Sum is  61
  > |
```

TASK 53

```
<!DOCTYPE html>
<html lang="en">
<head>
```

```html
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>TASK</title>
</head>
<body>
    <script>
    let oddeven=(a)=>{
      if(a%2)
      console.log("False");
      else
      console.log("True")
    }
    oddeven(25)
    </script>
</body>
</html>
```

OUTPUT

```
    False

>
```

TASK 54

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>TASK</title>
</head>
<body>
    <script>
    let maxvalue=(a,b)=>{
      if(a>b)
      return a;
      else
      return b;
    }
    console.log("The Greater Number:",maxvalue(25,67))
    </script>
</body>
</html>
```

OUTPUT

```
    The Greater Number: 67

>
```

TASK 55

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>TASK</title>
</head>
```

```
<body>
  <script>
  let myobject={
    value :5,
    multitraditional:function(a){
      return this.value*a;
    },
     multiarrow :(a)=>{
       return this.value*a;
     }
  };
  console.log("Traditional",myobject.multitraditional(2))
  console.log("Arrow",myobject.multiarrow(3))
  </script>
</body>
</html>
```

OUTPUT

Traditional 10

Arrow NaN

>