```
51.<!DOCTYPE html>
<html lang="en">
    <head>
        <meta charset="UTF-8">
        <meta name ="viewport" content="width=device-width,initial-scale=1">
        <title> document</title>
    </head>
<body>
    <script>
let greet=(name)=>{
    return `Hello ${name}`;
}
console.log(greet("John"));
console.log(greet("Alice"));
console.log(greet("Sam"));
   </script>
</body>
</html>
K TO
                                                              (3)
          Elements
                   Console
                            Sources
                                     Network
                                              Performance >>
Default levels ▼ No Issues 😥
   Hello John
                                                        task11.html:14
   Hello Alice
                                                        task11.html:15
   Hello Sam
                                                        task11.html:16
52. <!DOCTYPE html>
<html lang="en">
    <head>
        <meta charset="UTF-8">
        <meta name ="viewport" content="width=device-width,initial-scale=1">
        <title> document</title>
    </head>
<body>
    <script>
let add=(num1,num2)=>{
    return num1+num2;
}
console.log(add(6,9));
console.log(add(23,45));
console.log(add(23,45));
   </script>
```

```
</body>
</html>
 K [0 |
                                             Performance >> | 🔅 🗄 🗙
          Elements
                   Console
                                    Network
                            Sources
 Default levels ▼
                                                          No Issues
                                                       task11.html:14
                                                       task11.html:15
                                                       task11.html:16
53.<!DOCTYPE html>
<html lang="en">
    <head>
        <meta charset="UTF-8">
        <meta name ="viewport" content="width=device-width,initial-scale=1">
        <title> document</title>
   </head>
<body>
    <script>
let isEven=(num)=>{
    if(num%2===0){
   return "Even Number";
   else{
        return "Not a Even Number";
    }
}
console.log(isEven(6));
console.log(isEven(23));
   </script>
</body>
</html>
 K LO
                                                             (2)
                                             Performance >>
          Elements
                   Console
                            Sources
                                    Network
 Default levels ▼ No Issues 🔯
   Even Number
                                                       task11.html:18
   Not a Even Number
                                                       task11.html:19
```

```
54. <!DOCTYPE html>
<html lang="en">
    <head>
        <meta charset="UTF-8">
        <meta name ="viewport" content="width=device-width,initial-scale=1">
        <title> document</title>
    </head>
<body>
    <script>
const maxValue = (num1, num2) => {
  if (num1 > num2) {
    return num1;
  } else {
    return num2;
  }
};
console.log(maxValue(10, 20));
console.log(maxValue(50, 30));
console.log(maxValue(5, 5));
console.log(maxValue(100, 100));
   </script>
</body>
</html>
 K LO
                                                Performance >> (3)
          Elements
                    Console
                                      Network
                             Sources
                                                              No Issues 🔯
 \square
         top ▼ | ③ |
                       ▼ Filter
                                               Default levels ▼
                                                          task11.html:19
                                                          task11.html:20
                                                          task11.html:21
                                                          task11.html:22
55. <!DOCTYPE html>
<html lang="en">
    <head>
        <meta charset="UTF-8">
        <meta name ="viewport" content="width=device-width,initial-scale=1">
        <title> document</title>
    </head>
```

```
<body>
   <script>
const myObject = {
 value: 10,
 multiplyTraditional: function (x) {
   return this.value * x;
  },
 multiplyArrow: (x) => {
   return this.value * x;
  }
};
console.log(myObject.multiplyTraditional(2));
console.log(myObject.multiplyArrow(2));
console.log("Traditional Function: "+myObject.multiplyTraditional(2));
console.log("Arrow Function :"+myObject.multiplyArrow(2));
   </script>
</body>
</html>
K TO
                                                           - | €3
          Elements
                            Sources
                                              Performance >>
                   Console
                                     Network
Default levels ▼ No Issues 😵
                                                        task11.html:25
                                                        task11.html:26
   NaN
   Traditional Function: 20
                                                        task11.html:29
   Arrow Function :NaN
                                                        task11.html:31
```