

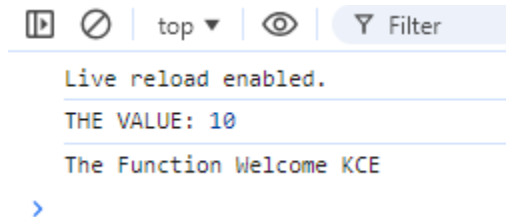
**NAME: SANTHOSH AS**  
**ROLL NO:717823F148**

### TASK-26

```
<!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 type="module">
    import { a,fn } from "./ex.js"
    console.log("THE VALUE:",a);
    console.log("The Function",fn())

  </script>
</body>
</html>
export var a=10
export function fn(){
  return "Welcome KCE"
}
```

### OUTPUT



### TASK-27

```
<!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 type="module">
    import { s,Function,MyClass } from "./ex.js"
    console.log("THE VALUE:",s);
    console.log("The Function",Function())
    var obj=new MyClass()
    console.log(obj.greet())
  </script>
</body>
</html>
export const s = "Hello Guys";
export function Function() {
  return "This is KCE!";
}
```

```
export class MyClass {
  greet() {
    return "Welcome you all";
  }
}
```

## OUTPUT

```
Live reload enabled.
THE VALUE: Hello Guys
The Function This is KCE!
Welcome you all
```

>

## TASK-28

```
<!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 type="module">
    import { add, subtract, multiply } from './ex.js';
    console.log(add(5, 3));
    console.log(subtract(5, 3));
    console.log(multiply(5, 3));
  </script>
</body>
</html>
```

```
export function add(a, b) {
  return a + b;
}
export function subtract(a, b) {
  return a - b;
}
export function multiply(a, b) {
  return a * b;
}
```

## OUTPUT

```
Live reload enabled.
8
2
15
```

## TASK-29

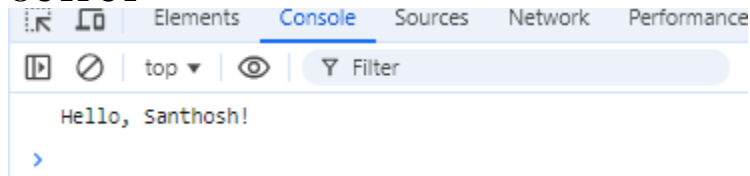
```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>TASK</title>
</head>
<body>
```

```
<script type="module">
import { sayHello } from './ex.js';

console.log(sayHello("Santhosh")); // Output: Hello, VS Rohith!
```

```
</script>
</body>
</html>
export function sayHello(name) {
  return `Hello, ${name}!`;
}
export function sayGoodbye(name) {
  return `Goodbye, ${name}!`;
}
```

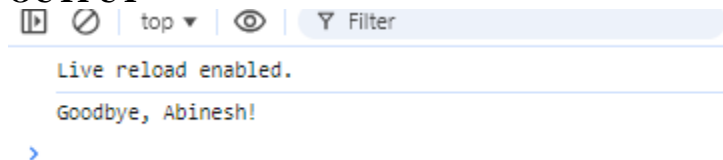
### OUTPUT



### TASK-30

```
<!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 type="module">
import sayGoodbye from './ex.js';
console.log(sayGoodbye("Abinesh"));
  </script>
</body>
</html>
export default function sayGoodbye(name) {
  return `Goodbye, ${name}!`;
}
```

### OUTPUT

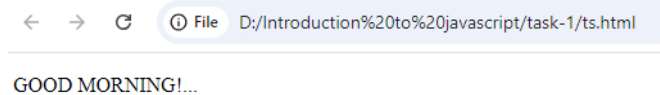


### TASK-31

```
<!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>
```

```
<p id="demo">hi Everyone!...</p>
<script>
  document.getElementById("demo").textContent="GOOD MORNING!...";
</script>
</body>
</html>
```

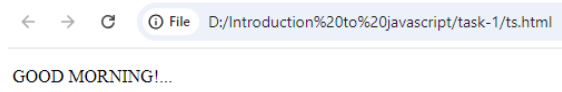
## OUTPUT



## TASK-32

```
<!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>
  <p id="demo"></p>
  <button id="g">CLICK</button>
  <script>
    document.getElementById("g").addEventListener("click",fun)
    function fun(){
      document.getElementById("demo").textContent="GOOD MORNING!...";
    }
  </script>
</body>
</html>
```

## OUTPUT



## TASK-33

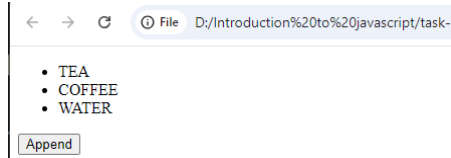
```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>TASK</title>
</head>
<body>
  <ul id="lol">
    <li>TEA</li>
    <li>COFFEE</li>
  </ul>
  <button onclick="fun()">Append</button>
  <script>
    function fun(){
      var node= document.createElement("li")
      var text=document.createTextNode("WATER")
      node.appendChild(text)
    }
  </script>
</body>
</html>
```

```

        document.getElementById("lol").appendChild(node)
    }
</script>
</body>
</html>

```

## OUTPUT



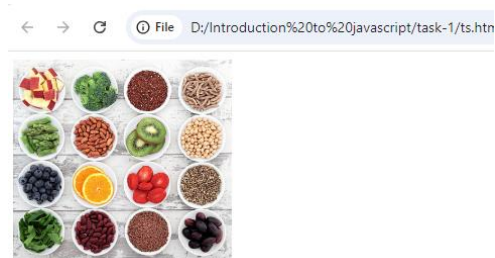
## TASK-34

```

<!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 fun(){
      document.getElementById("i").style.height="200px"
    }
    function foe(){
      document.getElementById("i").style.height="150px"
    }
  </script>
</body>
</html>

```

## OUTPUT



## TASK-35

```

<!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>
  <p class="JJK" id="Toji">para</p>
  <script>
    var ele=document.getElementById("Toji");
    var class_name=ele.getAttribute("class");

```

```
var id_name=ele.getAttribute("id")
document.writeln("BEFORE MODIFICATION---<BR>")
document.writeln(class_name)
document.writeln(id_name+"<BR>")
document.writeln("AFTER MODIFICATION---<BR>")
ele.setAttribute('id','Eren')
ele.setAttribute('class','AOT')
document.writeln(ele.getAttribute("class"))
document.writeln(ele.getAttribute("id"))
</script>
</body>
</html>
```

## OUTPUT

para

BEFORE MODIFICATION---  
JJK Toji  
AFTER MODIFICATION---  
AOT Eren