

## Practical:12

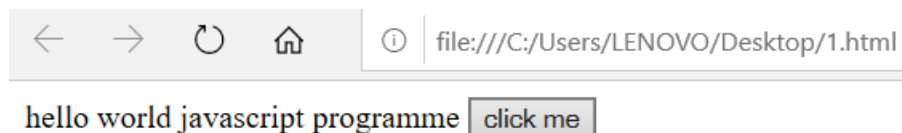
**Aim:** Write a javascript code convert temperature to and from Celsius, Fahrenheit. I attached javascript video. Please like share and subscribe.

### Code:

```
<html>
<head>
    <script>
        document.write("hello world");
    </script>
</head>
<body>
    <script>
        document.write("javascript programme");
    </script>
    <script src="pr1.js">
    </script>
    <input type="button" value="click me" onclick="helloworld()"></button>

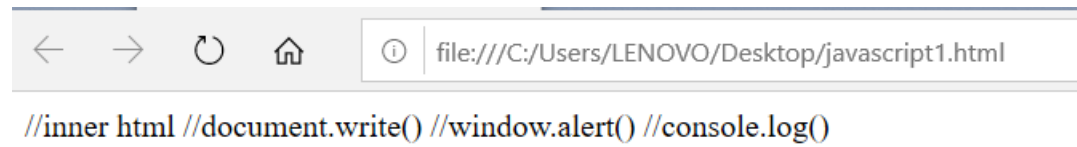
</body>
</html>
```

### Output:



**Code:**

**Output:**



# Javascript output method

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**Code:**

**</html>**<html>

<body>

<h1> javascript operator</h1>

<script>

var x=5;

var y=7;

var add=x+y;

var mul=x\*y;

document.write("addition ",add);

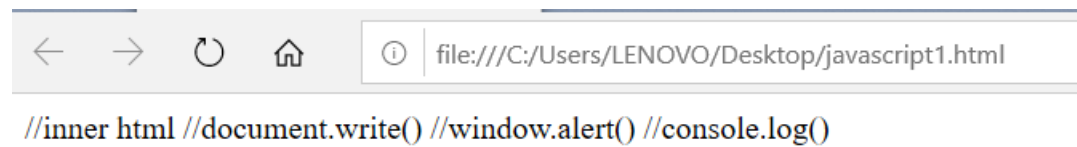
document.write("multiplication ",mul);

</script>

</body>

</html>

## Output:



# Javascript output method

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## Code:

```
<!doctype html>
```

```
<html>
```

```
<body>
```

```
<h2>JAVASCRIPT FUNCTIONS</h2>
```

```
<p>This is example calls a function which perform a calculation and returns the result:  
</p>
```

```
<p id="demo"></p>
```

```
<script>
```

```
//function call
```

```
var x = myFunction(4,3);
```

```
document.getElementById("demo").innerHTML = x;
```

```
        function myFunction(a,b) {  
            return a * b; //function return  
        }  
    </script>  
</body>  
</html>
```

**Output:**



## JAVASCRIPT FUNCTIONS

This is example calls a function which perform a calculation and returns the result:

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