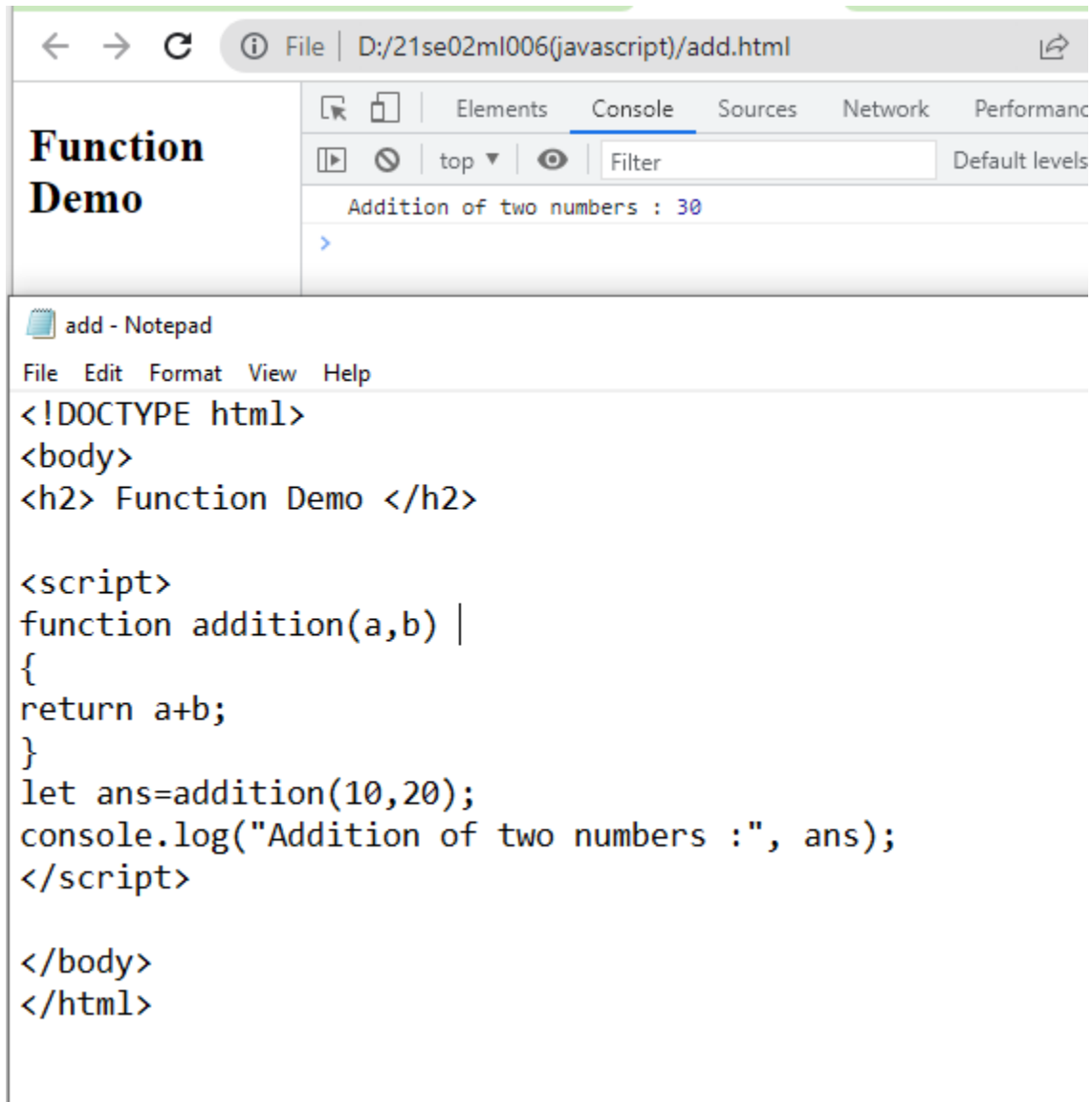


Assignment

Demonstrate Implicit and Explicit Type casting.



Function Demo

Elements Console Sources Network Performance >> ⚙️

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Addition of two numbers : 10 [add.html](#)

>

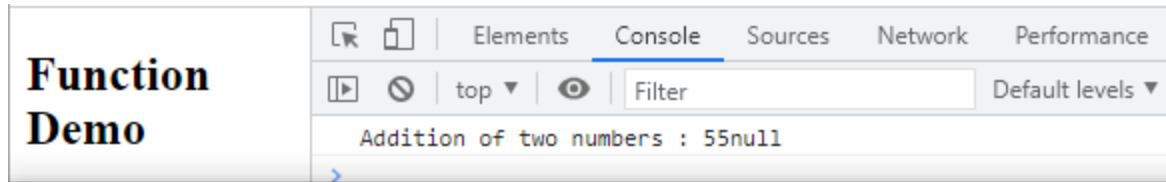
add - Notepad

File Edit Format View Help

```
<!DOCTYPE html>
<body>
<h2> Function Demo </h2>

<script>
function addition(a,b)
{
  |
return a+b;
}
let ans=addition(10,null);
console.log("Addition of two numbers :", ans);
</script>

</body>
</html>
```



add - Notepad

File Edit Format View Help

```
<!DOCTYPE html>
```

```
<body>
```

```
<h2> Function Demo </h2>
```

```
<script>
```

```
function addition(a,b)
```

```
{
```

```
  return a+b;
```

```
}
```

```
let ans=addition("55",null);
```

```
console.log("Addition of two numbers :", ans);
```

```
</script>
```

```
</body>
```

```
</html>
```


Function Demo

Elements Console Sources Network Performance >> ⚙

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substraction of two numbers : 53 add.t

>

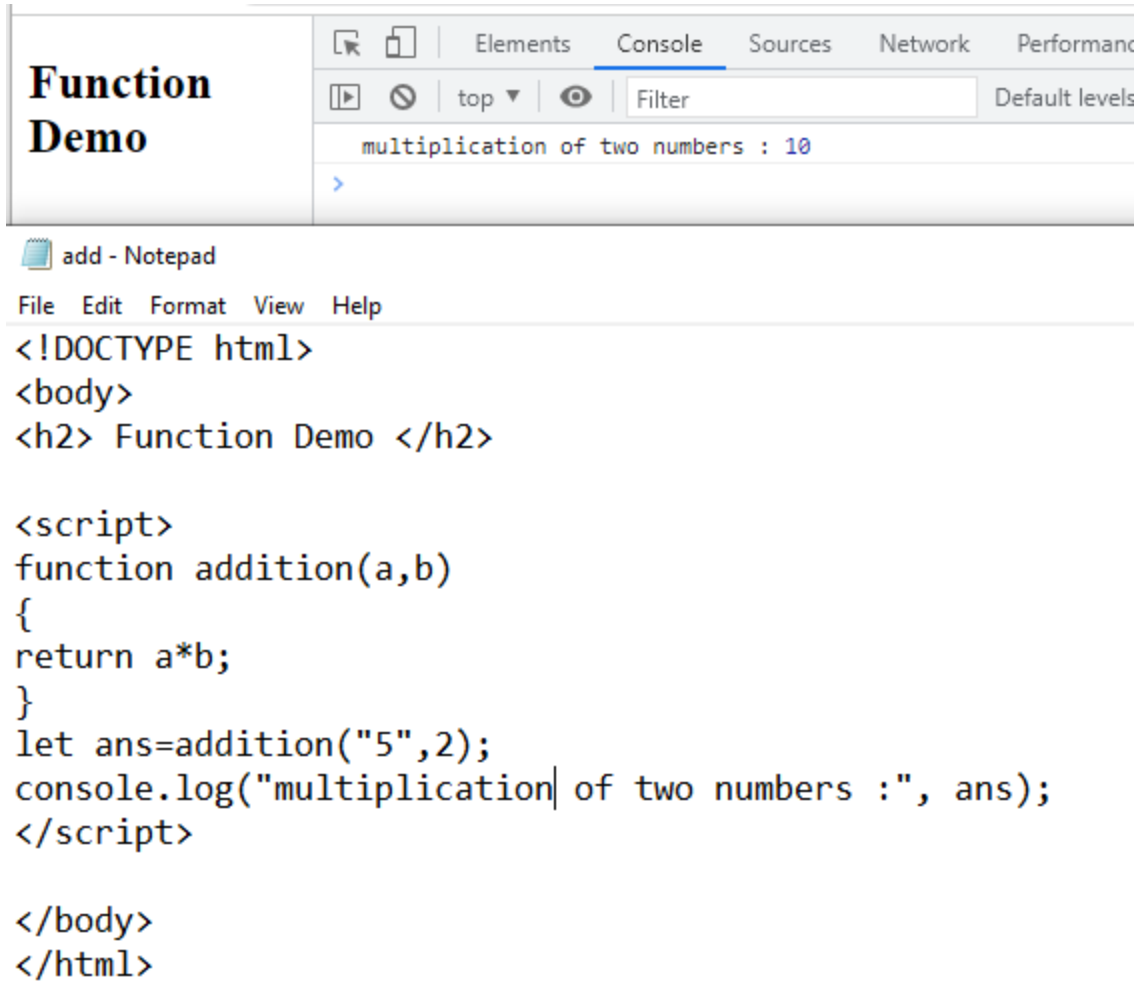
 add - Notepad

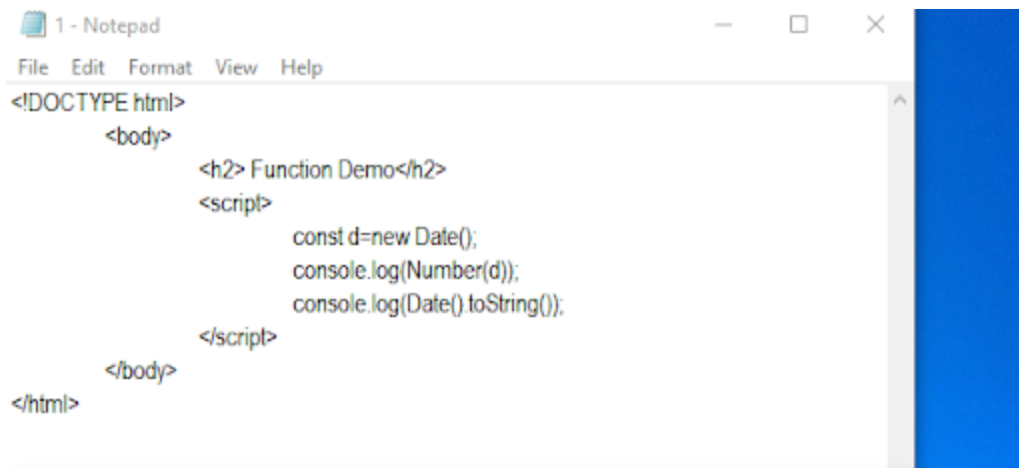
File Edit Format View Help

```
<!DOCTYPE html>
<body>
<h2> Function Demo </h2>

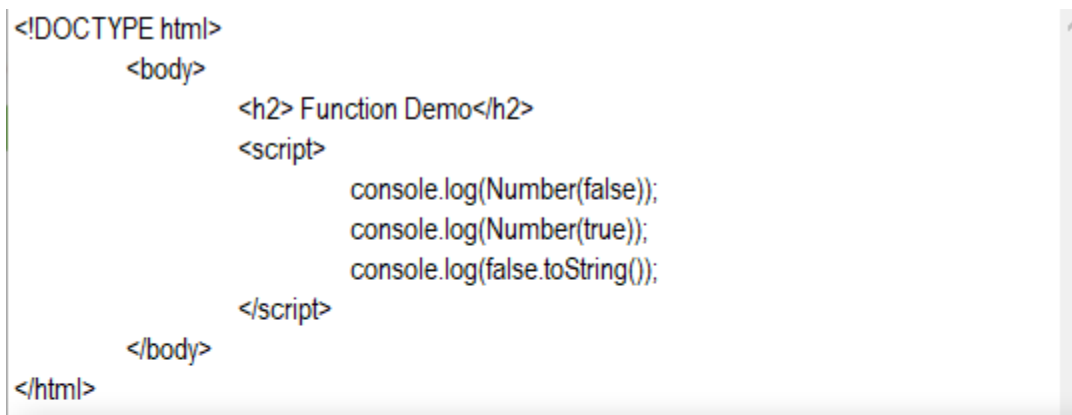
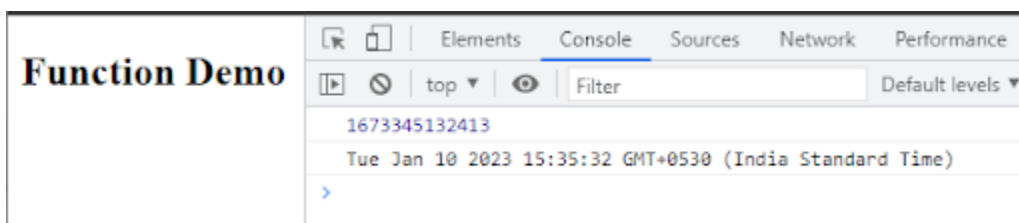
<script>
function addition(a,b)
{
return a-b;
}
let ans=addition("55",2);
console.log("substraction of two numbers :", ans);
</script>

</body>
</html>
```





```
<!DOCTYPE html>
<body>
  <h2> Function Demo</h2>
  <script>
    const d=new Date();
    console.log(Number(d));
    console.log(Date().toString());
  </script>
</body>
</html>
```



```
<!DOCTYPE html>
<body>
  <h2> Function Demo</h2>
  <script>
    console.log(Number(false));
    console.log(Number(true));
    console.log(false.toString());
  </script>
</body>
</html>
```

