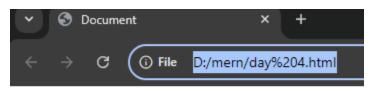
TASK 44:



0 1

TASK 45:

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

```
✓ ⑤ Document × +

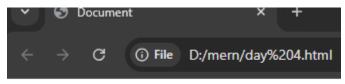
← → ♂ ⓒ File D:/mern/day%204.html

cs
javascript
```

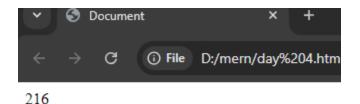
TASK 46:

```
<!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>
<script>
function x(a,b){
    document.writeln(a+b);
}
x(3,8);

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



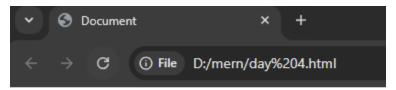
TASK 47:



TASK 48:

```
x();

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

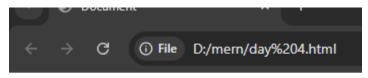


hi

TASK 49:

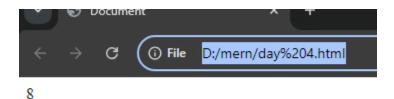
```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
</head>
<body>
<script>
function x()
{
    document.writeln("hi");
}
    document.writeln(x());

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



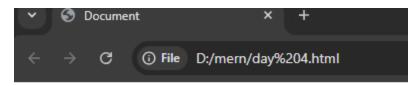
hi undefined

TASK 50:



TASK 51:

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



hello,vijay

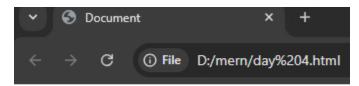
TASK 52:

```
<!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>
<script>
let add=(a,b)=>{
    document.writeln(a+b+"<br/>};
    add(4,5);
    add(6,7);

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

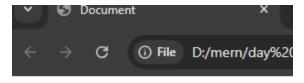


TASK 53:



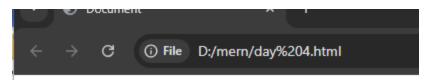
false

TASK 54:



a is greater,8

TASK 55:



using traditional function:40 using arrow function:NaN