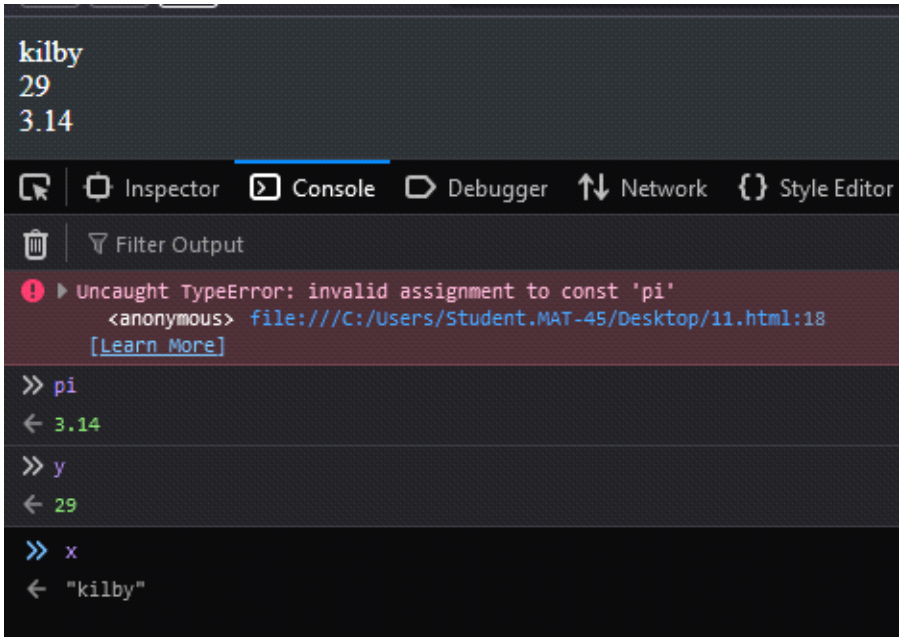
TASK 16:

```
<!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>
 var x="john";
 var x="kilby";
 document.writeln(x+"<br>"); //Print the redeclare stmt
 let y=26;
 y=29;
 document.writeln(y +"<br>");
 const pi=3.14;
 document.writeln(pi);
 pi=4.44;
 document.writeln(pi);
 </script>
 </body>
</html>
```

OUTPUT:

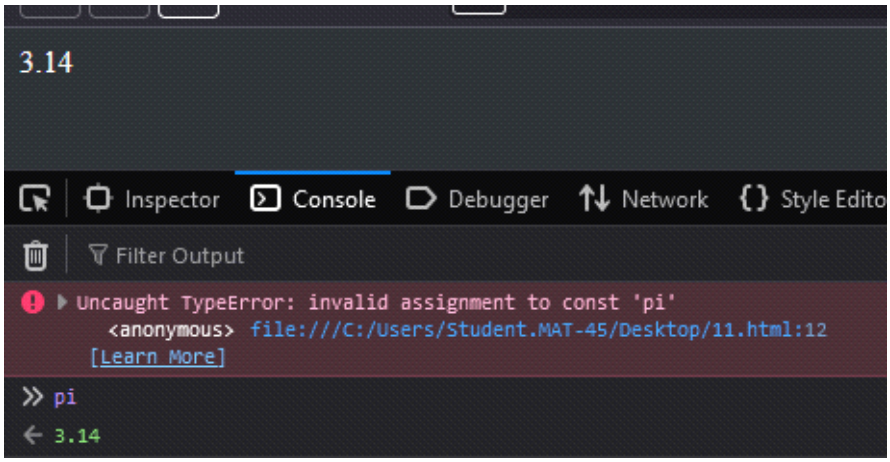


TASK 17:

```
<!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 pi=3.14;
 document.writeln(pi);
 pi=4.44;
 document.writeln(pi);
 </script>
 </body>
</html>
```

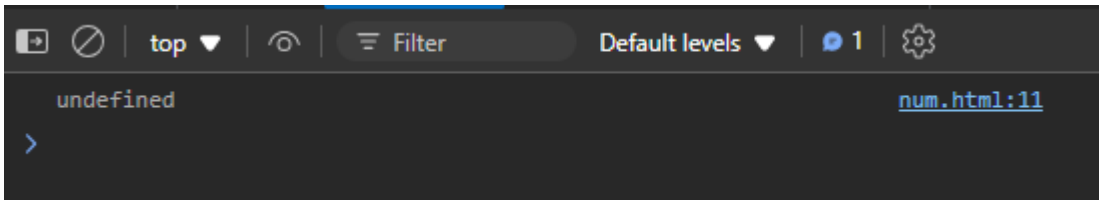
OUTPUT:



TASK 18:

```
<!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 a;
 console.log(a);
 </script>
 </body>
</html>
```

OUTPUT:

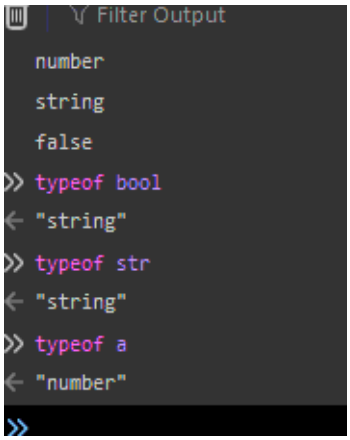


TASK 19:

```
<!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 a=10;
 console.log(typeof a);
 let str="java";
 console.log( typeof str);
 let bool="false";
 console.log(bool);
 </script>
 </body>
</html>
```

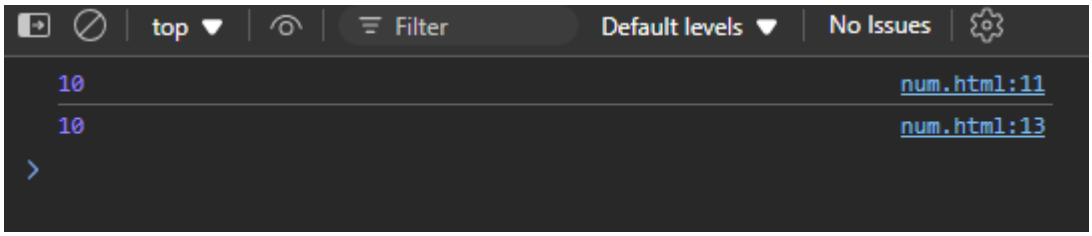
OUTPUT:



TASK 20:

```
<!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 a=10;
 console.log(a);
 b=a;
 console.log(b);
 </script>
 </body>
</html>
```

OUTPUT:


top
Filter
Default levels
No Issues
10
num.html:11
10
num.html:13