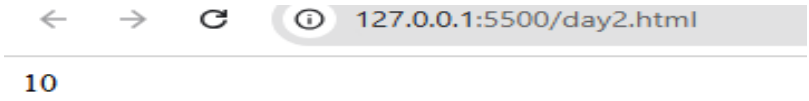
717823t156

TASK 11

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         k=10;
         document.write(k);
      </script>
   </body>
</html>
```

OUTPUT

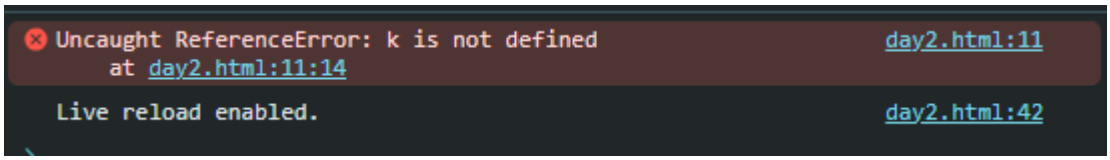


TASK 12

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         "use strict"
         k=10;
         document.write(k);
      </script>
```

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

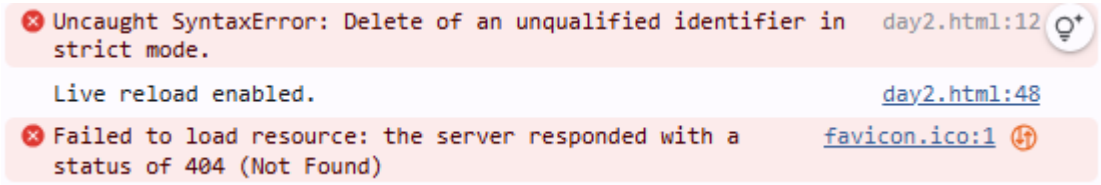
Output



TASK 13

```
<!DOCTYPE html>
<html>
    <head>
        <title>
            task13
        </title>
    </head>
    <body>
        <script>
            "use strict"
            let k=10;
            delete k;
            document.write(k);
            function a()
            {
                document.writeln("hello")
            }
            delete a;
        </script>
    </body>
</html>
```

Output



TASK 14

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         k=10;
         document.writeln(k);
         "use strict"
         k=20;
         document.write(k);
      </script>
   </body>
</html>
```

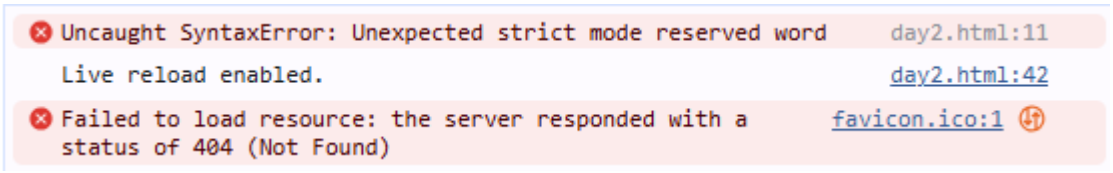
Output

TASK 15

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         "use strict"
         let if=10;
```

```
        document.writeln(if);
      </script>
   </body>
</html>
```

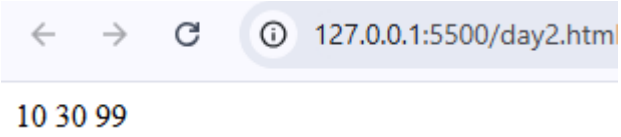
Output



TASK 16

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         let h=10;
         var k=30;
         const jj=99;
         document.writeln(h+" "+k+" "+jj);
         </script>
   </body>
</html>
```

Output



Note

We use let keyword when only need to to reassign values

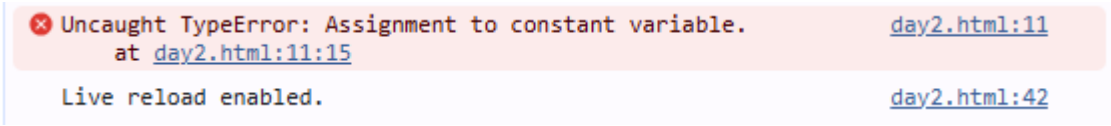
Const keyword use to assign value only once

We use var keyword to declare same variable multipletimes

TASK 17

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         const jj=99;
         jj=8;
         document.writeln(jj);
         </script>
   </body>
</html>
```

Output



TASK 18

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         let jj;
         document.writeln(jj);
         </script>
   </body>
</html>
```

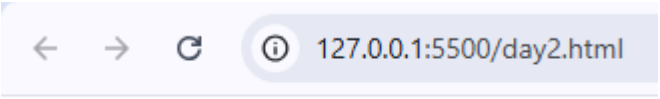
Output

undefined

TASK 19

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         let j=10;
         var k="Love";
         const h=true;
         document.writeln(typeof(j));
         document.writeln(typeof(k));
         document.writeln(typeof(h));
         </script>
   </body>
</html>
```

Output



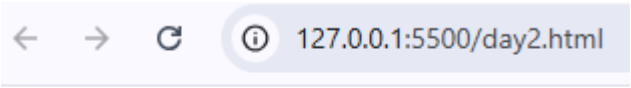
number string boolean

TASK 20

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task20
      </title>
```

```
    </head>
    <body>
        <script>
            const g={name:"Thiyaneshwar",age:19};
            const {age:yearspassed} =g;
            document.writeln(yearspassed);
            </script>
    </body>
</html>
```

Output

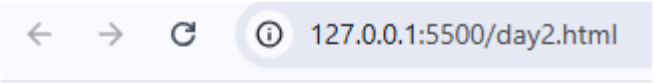


19

TASK 21

```
<!DOCTYPE html>
<html>
    <head>
        <title>
            task11
        </title>
    </head>
    <body>
        <script>
            let j=10;
            var k="Love";
            const h=true;
            let r;
            let u=null;
            document.writeln(j+"<br>");
            document.writeln(h+"<br>");
            document.writeln(k+"<br>");
            document.writeln(r+"<br>");
            document.writeln(u+"<br>");
            </script>
    </body>
</html>
```

Output

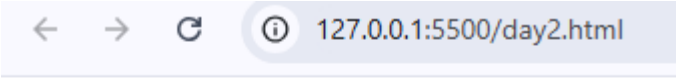


10
true
Love
undefined
null

TASK 22

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         let j=10;
         var k="Love";
         const h=true;
         let r;
         let u=null;
         document.writeln(typeof(j)+"<br>");
         document.writeln(typeof(k)+"<br>");
         document.writeln(typeof(h)+"<br>");
         document.writeln(typeof(r)+"<br>");
         document.writeln(typeof(u)+"<br>");
         </script>
   </body>
</html>
```

Output

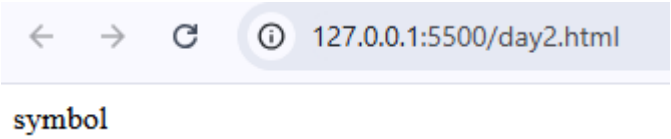


number
string
boolean
undefined
object

TASK 23

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         let r=Symbol("#");
         document.writeln(typeof(r));
         </script>
   </body>
</html>
```

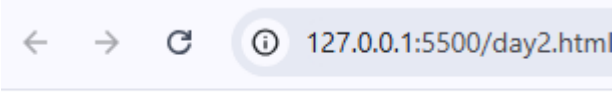
Output



TASK 24

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         let r=null;
         document.writeln(typeof(r));
         </script>
   </body>
</html>
```

Output



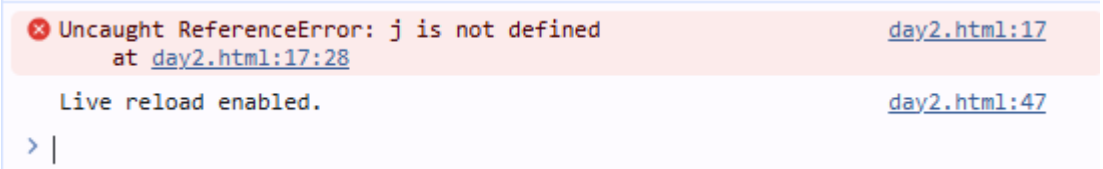
object

TASK 25

```
<!DOCTYPE html>
<html>
   <head>
      <title>
         task11
      </title>
   </head>
   <body>
      <script>
         var r=3;
         document.writeln(r);
         function h()
         {
            let j=10;
            document.write(j);
         }
         document.write(j);
         </script>
   </body>
</html>
```

Output

3



TASK 26