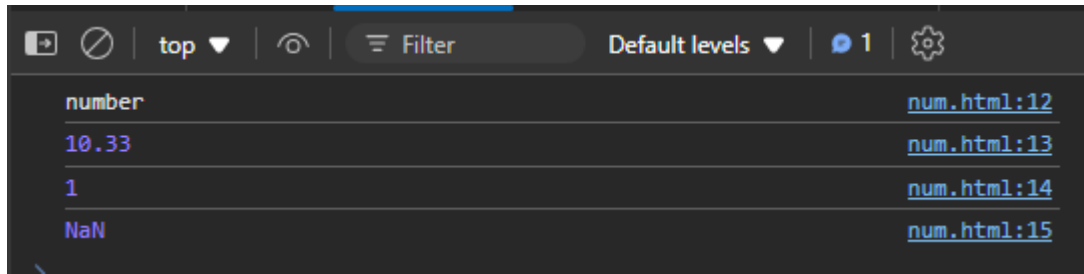


TASK 26:

```
<!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 str = "123";
let n= +str; // Implicit conversion
console.log(typeof n);
console.log(Number("10.33"))//explicit
console.log(Number(true))
console.log(Number("Ninja"))
  </script>
</body>
</html>
```

OUTPUT:



TASK 27:

```
<!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 str= "false";
let bool= str=== "true";
console.log(bool);
let bool1= true;
let str1=bool1.toString();
  </script>
</body>
</html>
```

OUTPUT:

```
      false                                     num.html:12
> str1
< 'true'
> str
< 'false'
>
```

TASK 28:

```
<!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 e=5;
let s=3;
console.log(e+s)
</script>
</body>
</html>
```

OUTPUT:

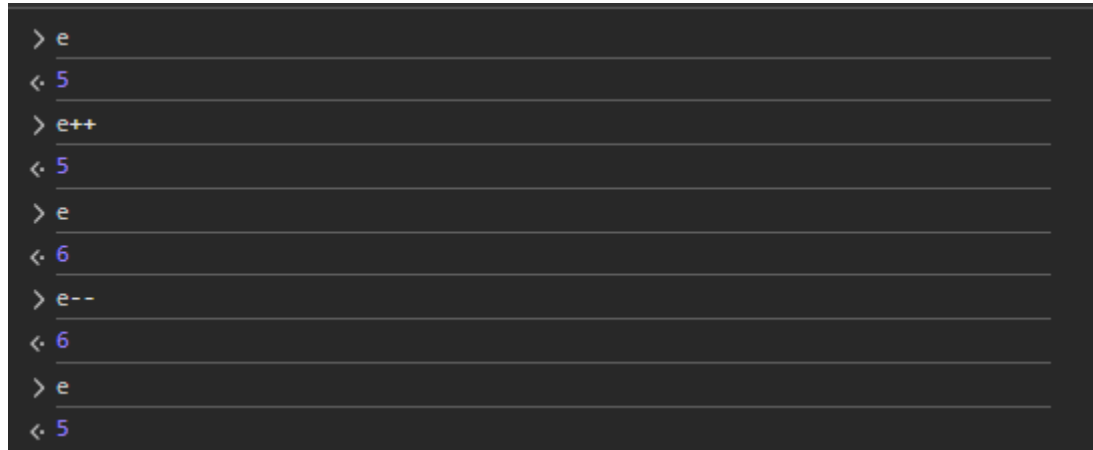
```
      8                                     num.html:12
> e-s
< 2
> e*s
< 15
> e/s
< 1.6666666666666667
> e%s
< 2
```

TASK 29:

```
<!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 e=5;
</script>
</body>
</html>
```

OUTPUT:



```
> e
< 5
> e++
< 5
> e
< 6
> e--
< 6
> e
< 5
```

TASK 30:

```
<!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 e=5;
let a=10;
let b=20;
</script>
</body>
</html>
```

OUTPUT:

> e

< 5

> a

< 10

> b

< 20

> a+b*e

< 110

> (a+b)*e

< 150

> a/e*b

< 40