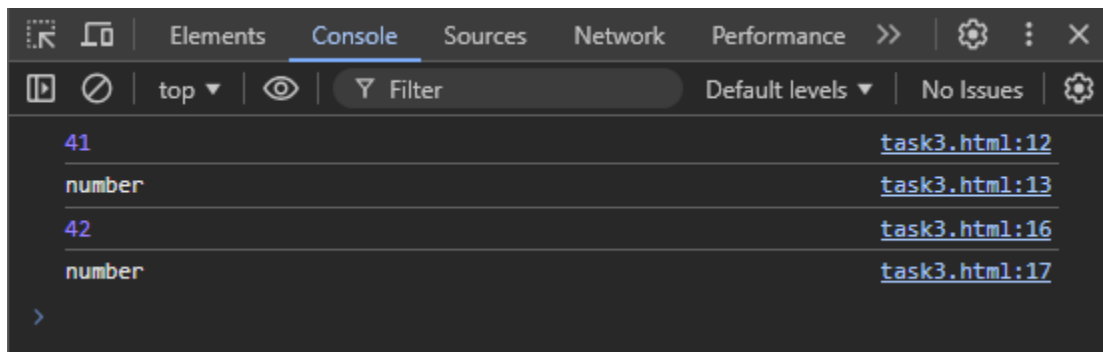


```

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 str1 = "41";
let result = str1 * 1;
console.log(result);
console.log(typeof result);
let str = "42";
let num1 = parseInt(str);
console.log(num1);
console.log(typeof num1);
    </script>
  </body>
</html>

```

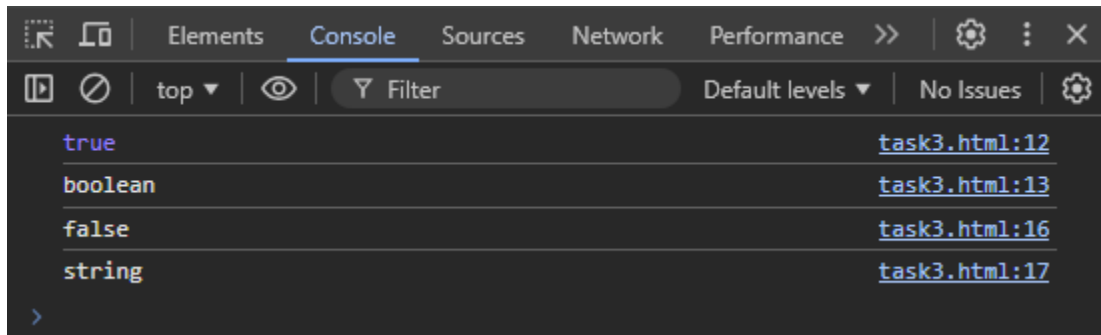


```

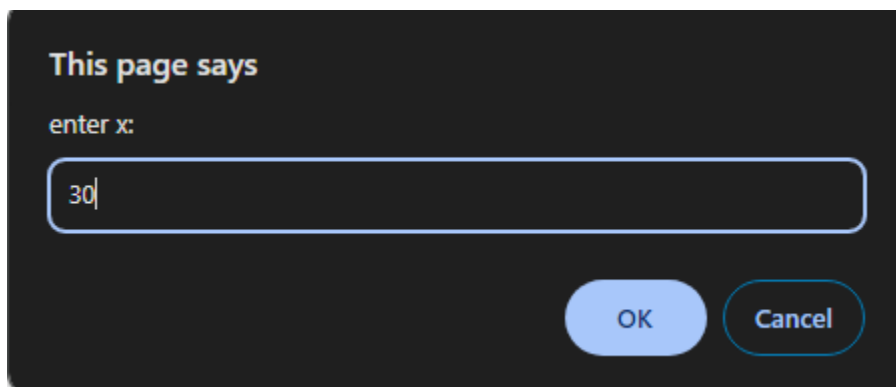
27.<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width,initial-scale=1">
    <title> document</title>
  </head>
  <body>
    <script>
let str ="true";
let result1=Boolean(str);
console.log(result1);
console.log(typeof result1);
let bool =false;
let result2=String(bool);

```

```
console.log(result2);
console.log(typeof result2);
</script>
</body>
</html>
```



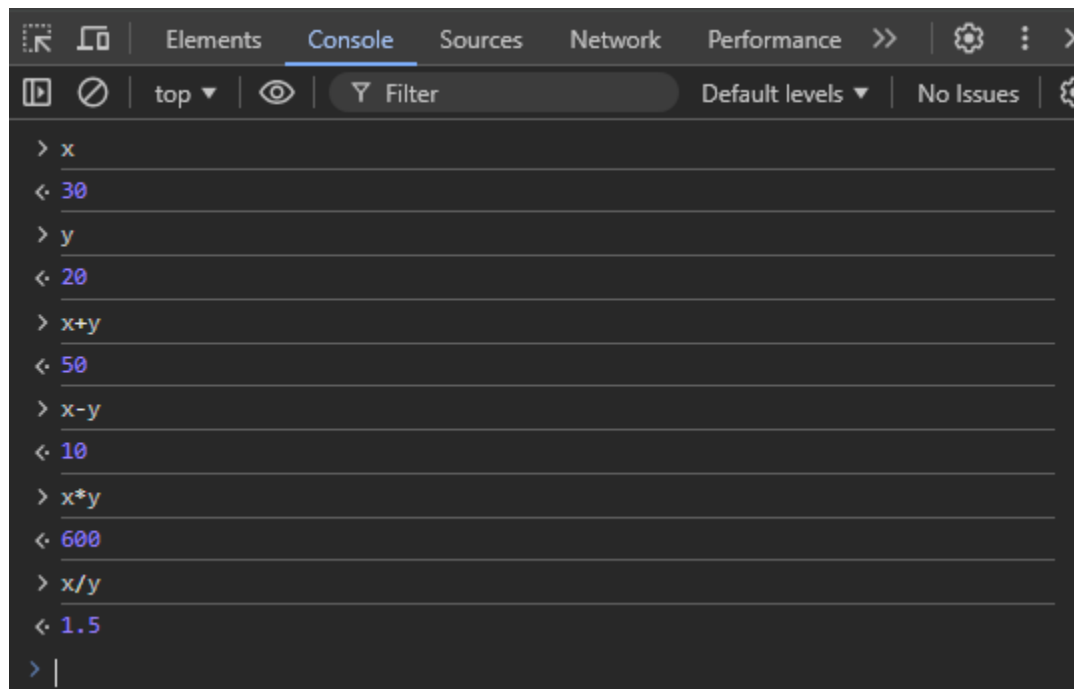
```
28.<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width,initial-scale=1">
    <title> document</title>
  </head>
  <body>
    <script>
let x= +prompt("enter x:");
let y= +prompt("enter y:");
</script>
</body>
```



This page says

enter y:

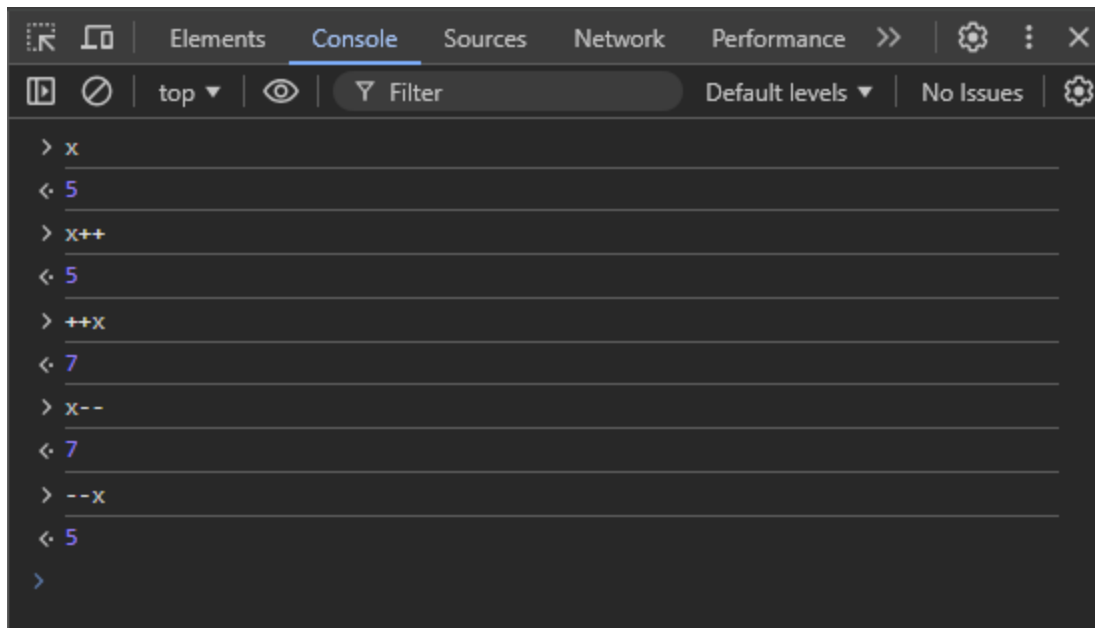
OK Cancel



The screenshot shows a web browser's developer console with the 'Console' tab selected. The console displays a series of JavaScript prompts and their results:

```
> x
< 30
> y
< 20
> x+y
< 50
> x-y
< 10
> x*y
< 600
> x/y
< 1.5
> |
```

```
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 x = +prompt("enter x:");
    </script>
  </body>
</html>
```



```
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 x = +prompt("enter x:");
let y = +prompt("enter y:");
  </script>
</body>
</html>
```

