

All modern browsers have a web console for debugging. The `console.log()` method is used to write messages to these consoles. For example, the following code will write a message to the console:

```
// assigning 44 to a variable named sum
let sum = 44;
// logging the value of sum in console
console.log(sum); // 44
```

When you run the above code, 44 is printed on the console.

## Syntax

```
console.log(message);
```

Here, the message (can be a string indicating message wrapped inside `"`, `'` or ```) refers to either a variable or a value (number, string, etc.).

## Example

Using the `"`, `'`, ```:

```
console.log("Hello World");
console.log("Hello World");
console.log(`Hello World`);
```

In order to insert a variable into a string, you can use the `${}` syntax called template literals. For example:

Syntax : `console.log(`example-string ${variable-name}`);`

```
let name = "John";
console.log(`Hello ${name}`);
```

Similarly, you can use the `${}` syntax to insert a value into a string:

```
let value = 44;
console.log(`The value is ${value}`);
```