

JavaScript Statements

- description : JavaScript Statements
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JavaScript Statements

A **JavaScript program** is a list of **statements** to be executed by a computer.

JavaScript Programs

JavaScript programs are written in text files. Each program consists of one or more statements. A statement is an instruction that the computer can execute. Statements are separated by semicolons. A program is enclosed in angle brackets. The following is an example of a JavaScript program:

```
<script>
// statements
</script>
```

JavaScript programs are executed by the browser. The browser interprets the JavaScript code and executes the statements. The browser also provides a JavaScript console for debugging.

JavaScript Statements

JavaScript statements are instructions that the computer can execute. They are separated by semicolons. The following are examples of JavaScript statements:

- (Values), (Operators), (Expressions), (Keywords) (Comments).

```
"Hello Dolly" id = "demo" HTML
```

JavaScript Statements

In HTML, JavaScript statements are executed by the browser.

, [Javascript](#), [output](#)

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