

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 a single instruction that the computer can execute. Statements are separated by semicolons. For example, the following is a simple JavaScript program that displays the text "Hello Dolly" in a web browser.

```

<html>
<body>
  <script>
    alert("Hello Dolly");
  </script>
</body>
</html>

```

The above program is a JavaScript program. It consists of one statement, `alert("Hello Dolly");`. The statement is enclosed in a `<script>` tag in an HTML document. The browser interprets the code between the `<script>` tags as JavaScript code and executes it.

JavaScript Statements

JavaScript statements are expressions, keywords, comments, and other elements. The following table lists the elements that can appear in a JavaScript statement.

Element	Description
Values	Literal values, such as numbers, strings, and booleans.
Operators	Operators used to perform operations on values, such as <code>+</code> , <code>-</code> , <code>*</code> , <code>/</code> , and <code>%</code> .
Expressions	Expressions that evaluate to a value, such as <code>2 + 3</code> or <code>"Hello Dolly"</code> .
Keywords	Reserved words that have special meaning in JavaScript, such as <code>var</code> , <code>function</code> , and <code>return</code> .
Comments	Comments that provide information about the code, such as <code>// Hello Dolly</code> or <code>/* Hello Dolly */</code> .

JavaScript Statements

In HTML, JavaScript statements are executed by the browser.

, Javascript, output

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