

JavaScript

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- description : JavaScript 가
- author :
- email : shlim@repia.com
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JavaScript

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<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta http-equiv="X-UA-Compatible" content="IE=edge" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Fine and Delete Last String</title>
  </head>
  <body>
    <h1>JavaScript String Methods</h1>

    <p>Search a string and display the position of the match:</p>

    <p id="demo"></p>

    <script>
      let text = "# , ,# , ,# ,#";

      let n = text.slice(0, -1); // # , ,#
      , # ,

      let n = text.slice(0, -2); // # , ,#
      , #

      let n = text.substring(0, text.length - 1); // # , ,#
      , # ,

      let n = text.substring(0, text.length - 2); // # , ,#
      , #

      let n = text.substr(0, text.length - 1); // # , ,#
      , # ,

      let n = text.substr(0, text.length - 2); // # , ,#
    </script>
  </body>
</html>

```

```
let n = text.replace(/#$/, "#"); // # , #  
let n = text.replace(/, #$/, "#"); // # , #  
document.getElementById("demo").innerHTML = n;  
</script>  
</body>  
</html>
```

JavaScript String slice()

Definition and Usage

slice() method returns a new string containing a portion of the original string. The portion is defined by the start and end parameters. The start parameter is the index of the first character to be included in the new string. The end parameter is the index of the last character to be included in the new string. If the end parameter is omitted, the new string will contain all characters from the start parameter to the end of the original string. The slice() method does not change the original string.

Syntax

```
string.slice(start, end)
```

Parameters

Parameter	Description
start	, (0)
end	, (), Default

Return Value

Type	Description
A String	

JavaScript String substr()

Definition and Usage

substr() method returns the part of the string between the specified start and length.

```
string.substr(start, length)
```

Parameters

- start (required): The position to start the substring. If it is negative, it starts from the end of the string.
- length (optional): The number of characters to return. If it is negative, it returns the characters from the start to the end of the string.

Syntax

```
string.substr(start, length)
```

Parameters

Parameter	Description
start	The position to start the substring. If it is negative, it starts from the end of the string. Example: "Hello".substr(-1) returns "o".
length	The number of characters to return. If it is negative, it returns the characters from the start to the end of the string. Example: "Hello".substr(0, -1) returns "Hello".

Return Value

Type	Description
A string	The substring of the original string.

JavaScript String substring()

Definition and Usage

substring() method returns the part of the string between the specified start and end.

```
string.substring(start, end)
```

Parameters

- start (required): The position to start the substring.
- end (optional): The position to end the substring. If it is negative, it starts from the end of the string.

가 , (, arguments) : (4, 1) = (1, 4)
0 0 .


Syntax

Parameter	Description
start	. 0 .
end	(:)

Return Value

Type	Description
A string	

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