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JavaScript substring() Method

 [JavaScript String Object](#)

Definition and Usage

The substring() method extracts the characters from a string, between two specified indices, and returns the new sub string.

This method extracts the characters in a string between "from" and "to", not including "to" itself.

Syntax

```
string.substring(from, to)
```

Parameter	Description
from	Required. The index where to start the extraction. First character is at index 0
to	Optional. The index where to stop the extraction. If omitted, it extracts the rest of the string

Browser Support



The substring() method is supported in all major browsers.

Example

Example

Extract characters from a string:

```
<script type="text/javascript">

var str="Hello world!";
document.write(str.substring(3)+"<br />");
document.write(str.substring(3,7));

</script>
```

The output of the code above will be:

```
lo world!
lo w
```

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 [JavaScript String Object](#)

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