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JavaScript getMilliseconds() Method

🔥 JavaScript Date Object

Definition and Usage

The getMilliseconds() method returns the milliseconds (from 0 to 999) of the specified date and time, according to local time.

Note: This method is always used in conjunction with a Date object.

Syntax

```
Date.getMilliseconds()
```

Browser Support

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

Examples

Example 1

Return the milliseconds, according to local time:

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

var d = new Date();
document.write(d.getMilliseconds());

</script>
```

The output of the code above will be:

```
434
```

Try it yourself »

Example 2

Return the milliseconds from a specific date and time:

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

var d = new Date("July 21, 1983 01:15:00");
document.write(d.getMilliseconds());

</script>
```

The output of the code above will be:

```
0
```

Try it yourself »

Note: Example 2 will set milliseconds to 0, since no milliseconds was defined in the date.

✂ More Examples

Display the time (with milliseconds)
How to use getHours(), getMinutes(), getSeconds(), and getMilliseconds() to display the time.

🔥 JavaScript Date Object