

# JavaScript Get Date Methods

- description : JavaScript Get Date Methods
- author :
- email : shlim@repia.com
- lastupdate : 2021-04-13

## Ref

[JavaScript Get Date Methods](#)

가

Method	Description
getFullYear()	4 가 .
getMonth()	(0~11) 가 .
getDate()	(0~31) 가 .
getHours()	(0~23) 가 .
getMinutes()	(0~59) 가 .
getSeconds()	(0~59) 가 .
getMilliseconds()	(0~999) 가 .
getTime()	1970 1 1 가 .
getDay()	(0~6) 가 .
Date.now()	가 . ECMAScript 5

## The getTime() Method

getTime() 1970 1 1 .

```
var d = new Date();
document.getElementById("demo").innerHTML = d.getTime(); // 1618280425527
```

## The getFullYear() Method

getFullYear() 4 .

```
var d = new Date();
document.getElementById("demo").innerHTML = d.getFullYear(); // 2021
```

## The getMonth() Method

getMonth()

(0-11)

```
<!DOCTYPE html>
<html>
<body>
  <h2>JavaScript getMonth()</h2>
  <p>The getMonth() Method returns the month of a date as a number from 0
to 11.</p>
  <p>To get the correct month, you must add 1:</p>
  <p id="demo"></p>
  <script>
    var d = new Date();
    document.getElementById("demo").innerHTML = d.getMonth() + 1; // 4
  </script>
</body>
</html>
```

JavaScript

( 1 )

0

12

11

, getMonth()

```
<!DOCTYPE html>
<html>
<body>
  <h2>JavaScript getMonth()</h2>
  <p>The getMonth() method returns the month as a number:</p>
  <p>You can use an array to display the name of the month:</p>
  <p id="demo"></p>
  <script>
    var d = new Date();
    var months = ["January", "February", "March", "April", "May",
"June", "July", "August", "September", "October", "November", "December"];
    document.getElementById("demo").innerHTML = months[d.getMonth()];
// Month will be displayed.
  </script>
</body>
</html>
</html>
```

## The getDate() Method

getDate()

(1-31)

```
var d = new Date();
```

```
document.getElementById("demo").innerHTML = d.getDate(); //
```

## The getHours() Method

getHours() ( ) (0-23) .

```
var d = new Date();
document.getElementById("demo").innerHTML = d.getHours(); //
```

## The getMinutes() Method

getMinutes() ( ) (0~59) .

```
var d = new Date();
document.getElementById("demo").innerHTML = d.getMinutes();
```

## The getSeconds() Method

getSeconds() ( ) (0~59) .

```
var d = new Date();
document.getElementById("demo").innerHTML = d.getSeconds();
```

## The getMilliseconds() Method

getMilliseconds() (0~999) .

```
var d = new Date();
document.getElementById("demo").innerHTML = d.getMilliseconds();
```

## The getDay() Method

getDay() (0~6) .

```
var d = new Date();
document.getElementById("demo").innerHTML = d.getDay();
```

JavaScript 가 (0) “ ” ,  
 getDay() (weekday) .

```
<!DOCTYPE html>
<html lang="en">
<body>
  <h2>JavaScript getDay()</h2>
  <p>The getDay() method returns the weekday as a number:</p>
  <p id="demo"></p>
  <script>
    var d = new Date();
    var days = ["Sunday", "Monday", "Tuesday", "Wednesday", "Thursday",
"Friday", "Saturday"];
    document.getElementById("demo").innerHTML = days[d.getDay()];
  </script>
</body>
</html>
```

## UTC Date Methods

UTC (Universal Time Zone)

Method	Description
getUTCDate()	getDate() UTC
getUTCDay()	getDay() UTC
getUTCFullYear()	getFullYear() UTC
getUTCHours()	getHours() UTC
getUTCMilliseconds()	getMilliseconds() UTC
getUTCMinutes()	getMinutes() UTC
getUTCMonth()	getMonth() UTC
getUTCSeconds()	getSeconds() UTC

, [Javascript, Get, Date, Methods](#)

From: <https://125.132.25.164/dokuwiki/> -

. - 2023.12

Permanent link: [https://125.132.25.164/dokuwiki/doku.php?id=wiki:javascript:javascript\\_note:js\\_date\\_get\\_methods](https://125.132.25.164/dokuwiki/doku.php?id=wiki:javascript:javascript_note:js_date_get_methods)

Last update: **2023/01/13 18:44**

