

# JavaScript Get Date Methods

- description : JavaScript Get Date Methods
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## Ref

[JavaScript Get Date Methods](#)

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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                      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](#)

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