

**Date(2017, 5, 21, 3, 23, 10, 0)**

Create a custom date object. The numbers represent year, month, day, hour, minutes, seconds, milliseconds. You can omit anything you want except for year and month.

**Date("2017-06-23")**

Date declaration as a string

## **Pulling Date and Time Values**

**getDate()**

Get the day of the month as a number (1-31)

**getDay()**

The weekday as a number (0-6)

**getFullYear()**

Year as a four digit number (yyyy)

**getHours()**

Get the hour (0-23)

**getMilliseconds()**

The millisecond (0-999)

**getMinutes()**

Get the minute (0-59)

**getMonth()**

Month as a number (0-11)

**getSeconds()**

Get the second (0-59)

**getTime()**

Get the milliseconds since January 1, 1970

**getUTCDate()**

The day (date) of the month in the specified date according to universal time (also available for day, month, fullyear, hours, minutes etc.)

**parse**

Parses a string representation of a date, and returns the number of milliseconds since January 1, 1970