**Date Object Methods**

**Method Description**

getDate() Returns the day of the month (from 1-31)

getDay() Returns the day of the week (from 0-6)

getFullYear() Returns the year

getHours() Returns the hour (from 0-23)

getMilliseconds() Returns the milliseconds (from 0-999)

getMinutes() Returns the minutes (from 0-59)

getMonth() Returns the month (from 0-11)

getSeconds() Returns the seconds (from 0-59)

getTime() Returns the number of milliseconds since midnight Jan 1 1970, and a specified date

getTimezoneOffset() Returns the time difference between UTC time and local time, in minutes

getUTCDate() Returns the day of the month, according to universal time (from 1-31)

getUTCDay() Returns the day of the week, according to universal time (from 0-6)

getUTCFullYear() Returns the year, according to universal time

getUTCHours() Returns the hour, according to universal time (from 0-23)

getUTCMilliseconds() Returns the milliseconds, according to universal time (from 0-999)

getUTCMinutes() Returns the minutes, according to universal time (from 0-59)

getUTCMonth() Returns the month, according to universal time (from 0-11)

getUTCSeconds() Returns the seconds, according to universal time (from 0-59)

getYear() Deprecated. Use the getFullYear() method instead

now() Returns the number of milliseconds since midnight Jan 1, 1970

parse() Parses a date string and returns the number of milliseconds since January 1, 1970

setDate() Sets the day of the month of a date object

setFullYear() Sets the year of a date object

setHours() Sets the hour of a date object

setMilliseconds() Sets the milliseconds of a date object

setMinutes() Set the minutes of a date object

setMonth() Sets the month of a date object

setSeconds() Sets the seconds of a date object

setTime() Sets a date to a specified number of milliseconds after/before January 1, 1970

setUTCDate() Sets the day of the month of a date object, according to universal time

setUTCFullYear() Sets the year of a date object, according to universal time

setUTCHours() Sets the hour of a date object, according to universal time

setUTCMilliseconds() Sets the milliseconds of a date object, according to universal time

setUTCMinutes() Set the minutes of a date object, according to universal time

setUTCMonth() Sets the month of a date object, according to universal time

setUTCSeconds() Set the seconds of a date object, according to universal time

setYear() Deprecated. Use the setFullYear() method instead

toDateString() Converts the date portion of a Date object into a readable string

toGMTString() Deprecated. Use the toUTCString() method instead

toISOString() Returns the date as a string, using the ISO standard

toJSON() Returns the date as a string, formatted as a JSON date

toLocaleDateString() Returns the date portion of a Date object as a string, using locale conventions

toLocaleTimeString() Returns the time portion of a Date object as a string, using locale conventions

toLocaleString() Converts a Date object to a string, using locale conventions

toString() Converts a Date object to a string

toTimeString() Converts the time portion of a Date object to a string

toUTCString() Converts a Date object to a string, according to universal time

UTC() Returns the number of milliseconds in a date since midnight of January 1, 1970, according to UTC time

valueOf() Returns the primitive value of a Date object