

```

1 /***** 09_DATE-TIME *****/
2
3
4 const today = new Date();
5 console.log(today);
6 console.log(today.toString());
7
8
9 /**
10  * Get Specific Date & Time
11  * --> Many Ways
12  * @DOCS - https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global\_Objects/Date
13  */
14 let birthday = new Date('06-06-1998 00:30:00');
15 console.log(birthday);
16 birthday = new Date('June 06 1998');
17 console.log(birthday);
18 birthday = new Date('06/06/1998');
19 console.log(birthday);
20
21 /**
22  * DateGet Methods
23  * --> getMonth() - Zero Based (0 - January & 11 - December)
24  * --> getDate()
25  * --> getDay() - Start With Sunday
26  * --> getFullYear()
27  * --> getHours()
28  * --> getMinutes()
29  * --> getSeconds()
30  * --> getMilliseconds()
31  * --> getTime() - Give Timestamp
32  */
33 console.log(today.getMonth());
34 console.log(today.getDate());
35 console.log(today.getDay());
36 console.log(today.getFullYear());
37 console.log(today.getHours());
38 console.log(today.getMinutes());
39 console.log(today.getSeconds());
40 console.log(today.getMilliseconds());
41 console.log(today.getTime());
42
43 /**
44  * Date Set Methods
45  * --> setMonth()
46  * --> setDate()
47  * --> setFullYear()
48  * --> setHours()
49  * --> setMinutes()
50  * --> setSeconds()
51  * --> setMilliseconds()
52  */
53 const date = new Date();
54 date.setMonth(6);
55 console.log(date);
56 date.setDate(22);
57 console.log(date);
58 date.setFullYear(1988);
59 console.log(date);

```

```
60 date.setHours(6);
61 console.log(date);
62 date.setMinutes(22);
63 console.log(date);
64 date.setSeconds(52);
65 console.log(date);
66 date.setMilliseconds(600);
67 console.log(date.getMilliseconds());
68
```