```javascript
//============= DATE constructor ===========

var date = new Date();
// new key word use of make object form constructor
console.log(date);
// it print all refresh new time and date present

//********** we can pass Date(year, 0-11_Month, 1-31_date) */
let newDate = new Date(2020, 11, 22);
console.log(newDate); // Tue Dec 22 2020 00:00:00 GMT+0600 (Bangladesh Standard Time)

// if we pass one argument then it will convert date month from startin time = 1970
let miliSecond = new Date(123456789);
console.log(miliSecond);

//get miliSecond to by using Date.now() ** method
// ************* Example *************
let start = Date.now();
let x = 0;
for(let i = 0; i < 1000000; i++){
    x += i;
}
let end = Date.now();
let total = end - start;
console.log("time took : " + total); // time took: 42 to exicute the loop
console.log(x); // 499999500000

//********* JavaScript give the miliSecond ****** */
let before = new Date(2020, 10, 15);
let after = new Date(2020, 10, 20);
let days = after - before;
console.log(days); // 432000000 don't give me 5 day but it give me numberof MiliSecond
//*** we have calculate one day then divided hole milisecond  */
let oneDay = 1000 * 60 * 60 * 24;
console.log(days / oneDay); // it give 5 days


//================== Date Method ============

let myDate = new Date(2020, 10, 12);

console.log(myDate.getFullYear()); // 2020
console.log(myDate.getMonth()); // 10
console.log(myDate.getDate()); // 12

// to set date h, month, use { set }
myDate.setHours(3);
console.log(myDate); // Thu Nov 12 2020 03:00:00 GMT+0600 (Bangladesh Standard Time)
```