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)
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

```
db.datecoll.insert({_id : 1, name : '가나다', dt : ISODate()})
db.datecoll.insert({_id : 2, name : 'abc', dt : ISODate("2020-01-01")})
db.datecoll.insert({_id : 3, name : 'xyz', dt : ISODate("2021-05-25 13:10")})
db.datecoll.insert({_id : 4, name : 'lmn', dt : ISODate("2021-05-25 13:05")})
db.datecoll.insert({_id : 5, name : 'ㅋㅋ', dt : ISODate("2020-10-05")})
db.datecoll.insert({_id : 6, name : 'mmm', dt : new Date()})
db.datecoll.insert({_id : 7, name : 'kkk', dt : ISODate("1998-11-07T00:00:00Z")})


db.datecoll.find()
```

```
db.datecoll.find().sort({dt : 1})
db.datecoll.find().sort({dt : -1})


var v = db.datecoll.find()
while(v.hasNext()) {
    var d = v.next();
    print(d.dt.getYear()+1900)
}


db.datecoll.find().forEach(
  function(c) {
    print(
      c.dt.getFullYear()
      );
  }
)


db.datecoll.find().map(
  function(c) {
    c = c.dt.getFullYear();
    return c;
  }
)


db.datecoll.find().forEach(
  function(doc) {
    if(doc.dt.getFullYear() == 2021)
      print(doc._id);
      print(doc.name);
      print(doc.dt)
  }
)
```