

- description :
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Date Format

```
yyyy.MM.dd HH:mm:ss.S
```

[Class SimpleDateFormat](#)

Calendar

1.

```
Calendar cal = Calendar.getInstance();

int year = cal.get(Calendar.YEAR);
int mon = cal.get(Calendar.MONTH);
int day = cal.get(Calendar.DAY_OF_MONTH);
int hour = cal.get(Calendar.HOUR_OF_DAY);
int min = cal.get(Calendar.MINUTE);
int sec = cal.get(Calendar.SECOND);

System.out.println(" ");
System.out.println(year + " " + mon + " " + day + " ");
System.out.println(hour + " " + min + " " + sec + " ");
```

2. !! 2 or 30

```
Calendar cal = Calendar.getInstance();        //        .

cal.set(Calendar.YEAR , 1994);
cal.set(Calendar.MONTH , Calendar.JUNE);
cal.set(Calendar.DAY_OF_MONTH , 28);

cal.set(Calendar.HOUR_OF_DAY , 14);
cal.set(Calendar.MINUTE , 25);
cal.set(Calendar.SECOND , 19);

System.out.println("Year : " + cal.get(Calendar.YEAR));
```

```

System.out.println("Month : " + (cal.get(Calendar.MONTH)+1) ); //

System.out.println("Day of Month : " + cal.get(Calendar.DAY_OF_MONTH));
System.out.println("Sun(1) ~ Sat(7) : " + cal.get(Calendar.DAY_OF_WEEK));
System.out.println("Hour(0 ~ 23): " + cal.get(Calendar.HOUR_OF_DAY));
System.out.println("Minute(0 ~ 59): " + cal.get(Calendar.MINUTE));
System.out.println("Second(0 ~ 59): " + cal.get(Calendar.SECOND));

System.out.println( cal.get(Calendar.YEAR) + " " +
(cal.get(Calendar.MONTH)+1)
+ " " + cal.get(Calendar.DAY_OF_MONTH) + " ");

System.out.println( cal.get(Calendar.HOUR_OF_DAY) + " " +
cal.get(Calendar.MINUTE)
+ " " + cal.get(Calendar.SECOND) + " ");

```

2 30 3 , 4 31 5

Ref

- [date](#), [dateutil](#), [dateformat](#), ... [util](#)

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