```
public class CalendarExample {
 public static void main(String[] args) {
    Calendar now = Calendar.getInstance();
   int year = now.get(Calendar.YEAR);
   int month = now.get(Calendar.MONTH) + 1;
   int day = now.get(Calendar.DAY_OF_MONTH);
   int week = now.get(Calendar.DAY_OF_WEEK);
   String strWeek = null;
   switch(week) {
     case Calendar MONDAY:
                              strWeek = "뭘"; break;
                                strWeek = "화"; break;
     case Calendar TUESDAY:
     case Calendar.WEDNESDAY: strWeek = "4"; break;
     case Calendar. THURSDAY: strWeek = "\text{\text{\text{$\text{$}}}"; break;}
                                strWeek = "금"; break;
      case Calendar FRIDAY:
     case Calendar_SATURDAY: strWeek = "E"; break;
     default:
                                strWeek = "일";
```

```
int amPm = now.get(Calendar.AM_PM);
String strAmPm = null;
if(amPm == Calendar AM) {
  strAmPm = "오전";
} else {
 strAmPm = "오후";
int hour = now.get(Calendar_HOUR);
int minute = now.get(Calendar.MINUTE);
int second = now.get(Calendar.SECOND);
System.out.print(year + "년 ");
System.out.print(month + "월 ");
System.out.println(day + "일 ");
System.out.print(strWeek + "요일 ");
System.out.println(strAmPm + " ");
System.out.print(hour + "시 ");
System.out.print(minute + "분 ");
System.out.println(second + "2");
```

실행 결과

2021년 11월 28일 일요일 오후 7시 47분 54초

```
실행 결과
```

오전 2시 58분 12초

```
public class LosAngelesExample {
 public static void main(String[] args) {
   TimeZone timeZone = TimeZone.getTimeZone("America/Los_Angeles");
    Calendar now = Calendar.getInstance( timeZone );
    int amPm = now.get(Calendar.AM_PM);
    String strAmPm = null;
    if(amPm == Calendar.AM) {
      strAmPm = "오전";
    } else {
      strAmPm = "오후";
    int hour
                = now.get(Calendar.HOUR);
    int minute = now.get(Calendar.MINUTE);
    int second = now.get(Calendar.SECOND);
    System.out.print(strAmPm + " ");
    System.out.print(hour + "시 ");
    System.out.print(minute + "분 ");
    System.out.println(second + "2");
```