**Official Country Name [ISO3166]:**      **Korea**
**Language Name (ISO639.1):**             **Korean**

## CALENDAR INFORMATION

**Calendar**                **Gregorian**

**Full Weekday names in native language:**

| Sunday | 일요일 |
|---|---|
| Monday | 월요일 |
| Tuesday | 화요일 |
| Wednesday | 수요일 |
| Thursday | 목요일 |
| Friday | 금요일 |
| Saturday | 토요일 |

**Abbreviated Weekday names in native language:**

| Sunday | 일 |
|---|---|
| Monday | 월 |
| Tuesday | 화 |
| Wednesday | 수 |
| Thursday | 목 |
| Friday | 금 |
| Saturday | 토 |

**Full Month names in native language:**

| January | 1월 |
|---|---|
| February | 2월 |
| March | 3월 |
| April | 4월 |
| May | 5월 |
| June | 6월 |
| July | 7월 |
| August | 8월 |
| September | 9월 |
| October | 10월 |
| November | 11월 |
| December | 12월 |

**Abbreviated Month names in native language:**

| January | 1월 |
|---|---|
| February | 2월 |
| March | 3월 |
| April | 4월 |
| May | 5월 |
| June | 6월 |
| July | 7월 |
| August | 8월 |
| September | 9월 |
| October | 10월 |
| November | 11월 |
| December | 12월 |

**POSIX**

```
...
...
LC_TIME
abday        "<han07037>";"<han06869>";"<han10837>";"
             <han05657>";"<han03754>";/
             "<han00521>";"<han09633>"

day          "<han07037><han06805><han07037>";
             "<han06869><han06805><han07037>";/
             "<han10837><han06805><han07037>";
             "<han05657><han06805><han07037>";/
             "<han03754><han06805><han07037>";/
             "<han00521><han06805><han07037>";
             "<han09633><han06805><han07037>"

abmon        "<space><one><han06869>";
             "<space><two><han06869>";/
             "<space><three><han06869>";
             "<space><four><han06869>";/
             "<space><five><han06869>";
             "<space><six><han06869>";/
             "<space><seven><han06869>";
             "<space><eight><han06869>";/
             "<space><nine><han06869>";
             "<one><zero><han06869>";/
             "<one><one><han06869>";
             "<one><two><han06869>"

mon          "<one><han06869>"; "<two><han06869>";/
             "<three><han06869>"; "<four><han06869>";/
             "<five><han06869>"; "<six><han06869>";/
             "<seven><han06869>";
             "<eight><han06869>";/
             "<nine><han06869>";
             "<one><zero><han06869>";/
             "<one><one><han06869>";
             "<one><two><han06869>"
...
...
END LC_TIME
...
...
```

**JAVA**

```
...
...
{ "MonthNames",
        new String[] {
            "1\uc6d4", // january
            "2\uc6d4", // february
            "3\uc6d4", // march
            "4\uc6d4", // april
            "5\uc6d4", // may
            "6\uc6d4", // june
            "7\uc6d4", // july
            "8\uc6d4", // august
            "9\uc6d4", // september
            "10\uc6d4", // october
            "11\uc6d4", // november
            "12\uc6d4", // december
            "" // month 13 if applicable
        }
},
{ "MonthAbbreviations",
        new String[] {
            "1\uc6d4", // abb january
            "2\uc6d4", // abb february
            "3\uc6d4", // abb march
            "4\uc6d4", // abb april
            "5\uc6d4", // abb may
            "6\uc6d4", // abb june
            "7\uc6d4", // abb july
            "8\uc6d4", // abb august
            "9\uc6d4", // abb september
            "10\uc6d4", // abb october
            "11\uc6d4", // abb november
            "12\uc6d4", // abb december
            "" // abb month 13 if applicable
        }
    },
    { "DayNames",
        new String[] {
            "\uc77c\uc694\uc77c", // Sunday
            "\uc6d4\uc694\uc77c", // Monday
            "\ud654\uc694\uc77c", // Tuesday
            "\uc218\uc694\uc77c", // Wednesday
            "\ubaa9\uc694\uc77c", // Thursday
            "\uae08\uc694\uc77c", // Friday
            "\ud1a0\uc694\uc77c" // Saturday
        }
    },
    { "DayAbbreviations",
        new String[] {
            "\uc77c", // abb Sunday
            "\uc6d4", // abb Monday
            "\ud654", // abb Tuesday
            "\uc218", // abb Wednesday
            "\ubaa9", // abb Thursday
            "\uae08", // abb Friday
            "\ud1a0" // abb Saturday
        }
    },
...
...
```