

Methods declared in supertypes are hidden in subtypes



```
Calendar
# Calendar (TimeZone zone, Locale aLocale)
   Locale[] getAvailableLocales ()
 Calendar getInstance ()
 Calendar getInstance (TimeZone zone)
 Calendar getInstance (Locale aLocale)
 Calendar getInstance (TimeZone zone, Locale aLocale)
        int get / set (int field)
        int getActualMaximum (int field)
        int getActualMinimum (int field)
        int get / setFirstDayOfWeek ()
        int getGreatestMinimum (int field)
        int getLeastMaximum (int field)
        int getMaximum (int field)
        int_get / setMinimalDaysInFirstWeek ()
        int getMinimum (int field)
      Date get / setTime ()
      long get / setTimeInMillis ()
TimeZone get / setTimeZone ()
  boolean is / setLenient ()
   boolean isSet (int field)
      void set (int year, int month, int date)
      void set (int year, int month, int date, int hour, int minute) void set (int year, int month, int date, int hour, int minute, int second)
      void add (int field, int amount)
    Object clone ()
   boolean equals (Object obj)
        int hashCode ()
     String toString ()
   boolean after (Object when)
   boolean before (Object when)
      void clear ()
       void clear (int field)
       void roll (int field, boolean up)
      void roll (int field, int amount)
      void complete ()
      void computeFields ()
      void computeTime ()
        int internalGet (int field)
```

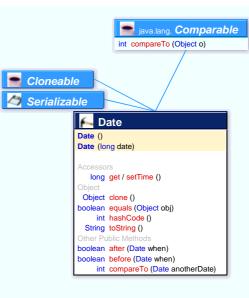
int ERA, YEAR, MONTH, WEEK_OF_YEAR, WEEK_OF_MONTH, DATE, DAY_OF_MONTH, DAY_OF_YEAR, DAY_OF_WEEK, DAY_OF_WEEK, IN_MONTH, AM_PM, HOUR, HOUR_OF_DAY, MINUTE, SECOND, MILLISECOND, ZONE_OFFSET, DST_OFFSET, FIELD_COUNT, SUNDAY, MONDAY, TUESDAY, WEDNESDAY, THURSDAY, FRIDAY, SATURDAY, JANUARY, FEBRUARY, MARCH, APRIL, MAY, JUNE, JULY, AUGUST, SEPTEMBER, OCTOBER, NOVEMBER, DECEMBER, UNDECIMBER, AM, PM

```
GregorianCalendar

GregorianCalendar ()
GregorianCalendar (TimeZone zone)
GregorianCalendar (Locale aLocale)
GregorianCalendar (TimeZone zone, Locale aLocale)
GregorianCalendar (int year, int month, int date)
GregorianCalendar (int year, int month, int date, int hour, int minute)
GregorianCalendar (int year, int month, int date, int hour, int minute, int second)

Date get / setGregorianChange ()
boolean isLeapYear (int year)
```

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```
SimpleTimeZone
SimpleTimeZone (int rawOffset, String ID)
SimpleTimeZone (int rawOffset, String ID, int startMonth, int startDay, int startDayOfWeek, int startTime, int endMonth,
                     int endDay, int endDayOfWeek, int endTime)
                    (int rawOffset, String ID, int startMonth, int startDay,
                     int startDayOfWeek, int startTime, int endMonth,
                     int endDay, int endDayOfWeek, int endTime,
int dstSavings)
SimpleTimeZone (int rawOffset, String ID, int startMonth, int startDay,
                    int startDayOfWeek, int startTime, int startTimeMode, int endMonth, int endDay, int endDayOfWeek,
                    int endTime, int endTimeMode, int dstSavings)
   void setEndRule (int endMonth, int endDay, int endTime)
   void setEndRule (int endMonth, int endDay, int endDayOfWeek,
              int endTime)
   void setEndRule (int endMonth, int endDay, int endDayOfWeek,
              int endTime, boolean after)
    void setStartRule (int startMonth, int startDay, int startTime)
   void setStartRule (int startMonth, int startDay, int startDayOfWeek,
              int startTime)
   void setStartRule (int startMonth, int startDay, int startDayOfWeek,
              int startTime, boolean after)
   void setStartYear (int year)
boolean equals (Object obj)
     int hashCode ()
  String toString ()
int WALL_TIME, STANDARD_TIME, UTC_TIME
```