Has Time Been Lost?
Notice the change from the Julian to the Gregorian Calendar

1 * Genesis 1:5

2 * Matthew 28:1
3 * Mark 15:42-47;

* 16:1-2

4 * Mark 16:9
5 * Luke 24:1
6 * John 20:1
7 * John 20:19-20;
24-28
8 Matthew 18:15-18
9 Hebrew 4:14-16
10 * Acts 20:6-14
11 * Acts 2:46
12 * I Cor. 16:1-3

13 * Acts 17:1-2
14 * Acts 18:4

15 * Acts 13:14-16
16 * Acts 13:42
17 * Acts 16:13

18 Colossians 2:12
19 I John 3:4
20 * James 2:10

The only Old Testament text mentioning the first day
As it began to dawn toward the first day of the week
The preparation day, the Sabbath, and the first day of the week
Jesus was risen early on the first day of the week Upon the first day of the week
The first day of the week cometh Mary Magdalene The same day at evening, being the first day of the week
The church and the authority to bind and loose We go to the Father thru Jesus only
Upon the first day of the week, they broke bread....
They continued daily...breaking bread....
Upon the first day of the week, let everyone lay by him in store
Paul's manner was reasoning with people in church on the Sabbath
Paul reasoned every Sabbath, persuading Jews and Greeks
The apostles went to the synagogue on the Sabbath The Gentiles asked the apostles to preach next Sabbath
"and on the Sabbath we went out of the city by a river"
The Bible memorial of the resurrection is baptism Sin is the transgression of the Law
To break one of the Ten Commandments is to break all


## Gregorian calendar

also called new style calendar, solar dating system now in general use. It was proclaimed in 1582 by Pope Gregory XIII as a reform of the Julian calendar.

By the Julian reckoning, the solar year comprised $365^{1 / 4}$ days; the intercalation of a "leap day" every four years was intended to maintain correspondence between the calendar and the seasons. A slight inaccuracy in the measurement (the solar year comprising more precisely 365 days, 5 hours, 48 minutes, 46 seconds) caused the calendar dates of the seasons to regress almost one day per century.

Although this regression had amounted to 14 days by Pope Gregory's time, he based his reform on restoration of the vernal equinox, then falling on March 11, to the date

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Summary
Tables (March 21) it had in AD 325, the time of the Council of Nicaea. The change was effected by advancing the calendar 10 days after Oct. 4, 1582, the day following being reckoned as October 15.

The Gregorian calendar differs from the Julian only in that no century year is a leap year unless it is exactly divisible by 400 (e.g., 1600, 2000). A further refinement, the designation of years evenly divisible by 4,000 as common (not leap) years, will keep the Gregorian calendar accurate to within one day in 20,000 years.

Within a year the change had been adopted by the Italian states, Portugal, Spain, and the German Catholic states. Gradually, other nations adopted the Gregorian calendar: the Protestant German states in 1699; England and its colonies in 1752; Sweden in 1753; Japan in 1873; China in 1912; the Soviet Union in 1918; and Greece in 1923. Muslim countries tend to retain calendars based on Islam (see Muslim calendar).

## Information about this topic in other articles:

Gregorian calendar
adoption by United Kingdom
Domestic reforms
from United Kingdom, history of
insertion of leap year
leap year
from leap year
origins and development
calendar
from calendar
promulgation by Gregory XIII
Gregory XIII
from Gregory XIII
reform of Julian calendar
Julian calendar
from Julian calendar
Clocks

## HAS THE ORIGINAL SABBATH BEEN LOST?

tracing the identical seventh day from eden to eden


1. GENESIS 2:1-3; EXODUS 20:11.
2. EXODUS 16:4; 22-30.
3. EXODUS 20:8-11.
4. LUKE 4:16, 31.
5. LUKE 23:54-56.
6. MATTHEW 28:1-7.
7. ACTS 13:14-16, 42, 44.
8. dAYS OF The week not interfered with.
9. EASTER WEEK-END IS CONCLUSIVE CHECK.
10. ISAIAH 66:22, 23.
