

Daily Calendar

Tamil calendar

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The Tamil calendar (தமிழ்த் திங்கள்) is a sidereal solar calendar used by the Tamil people of the Indian subcontinent. It is also used in Puducherry, and by the Tamil population in Sri Lanka, Malaysia, Singapore, Myanmar and Mauritius.

It is used in contemporary times for cultural, religious and agricultural events, with the Gregorian calendar largely used for official purposes both within and outside India. The Tamil calendar is based on the solar calendar.

Daf Yomi

Holocaust, and having a unifying factor among Jews. Each day of the daily calendar, including Tisha B'Av, is included, and online audio versions of lectures

Daf Yomi (Hebrew: דף יומי, Daf Yomi, "page of the day" or "daily folio") is a daily regimen of learning the Oral Torah and its commentaries (also known as the Gemara), in which each of the 2,711 pages of the Babylonian Talmud is covered in sequence. A daf, or blatt in Yiddish, consists of both sides of the page. Under this regimen, the entire Talmud is completed, one day at a time, in a cycle of approximately seven and a half years. As of today, August 27, 2025, the study is of Tractate Avodah Zarah, page 70.

Tens of thousands of Jews worldwide study in the Daf Yomi program, and over 300,000 participate in the Siyum HaShas, an event celebrating the culmination of the cycle of learning. The Daf Yomi program has been credited with making Talmud study accessible to Jews who are not Torah scholars, contributing to Jewish continuity after the Holocaust, and having a unifying factor among Jews. Each day of the daily calendar, including Tisha B'Av, is included, and online audio versions of lectures are available.

Islamic calendar

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The Hijri calendar (Arabic: التقويم الهجري, romanized: al-taqwīm al-hijrī), also known in English as the Islamic calendar, is a lunar calendar consisting of 12 lunar months in a year of 354 or 355 days. It is used to determine the proper days of Islamic holidays and rituals, such as the annual fasting and the annual season for the great pilgrimage. In almost all countries where the predominant religion is Islam, the civil calendar is the Gregorian calendar, with Syriac month-names used in the Levant and Mesopotamia (Iraq, Syria, Jordan, Lebanon and Palestine), but the religious calendar is the Hijri one.

This calendar enumerates the Hijri era, whose epoch was established as the Islamic New Year in 622 CE. During that year, Muhammad and his followers migrated from Mecca to Medina and established the first Muslim community (ummah), an event commemorated as the Hijrah. In the West, dates in this era are usually denoted AH (Latin: Anno Hegirae, lit. 'In the year of the Hijrah'). In Muslim countries, it is also sometimes denoted as H from its Arabic form (هجري, abbreviated هـ). In English, years prior to the Hijra are denoted as BH ("Before the Hijra").

Since 26 June 2025 CE, the current Islamic year is 1447 AH. In the Gregorian calendar reckoning, 1447 AH runs from 26 June 2025 to approximately 15 June 2026.

Julian calendar

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The Julian calendar is a solar calendar of 365 days in every year with an additional leap day every fourth year (without exception). The Julian calendar is still used as a religious calendar in parts of the Eastern Orthodox Church and in parts of Oriental Orthodoxy as well as by the Amazigh people (also known as the Berbers). For a quick calculation, between 1901 and 2099 the much more common Gregorian date equals the Julian date plus 13 days.

The Julian calendar was proposed in 46 BC by (and takes its name from) Julius Caesar, as a reform of the earlier Roman calendar, which was largely a lunisolar one. It took effect on 1 January 45 BC, by his edict. Caesar's calendar became the predominant calendar in the Roman Empire and subsequently most of the Western world for more than 1,600 years, until 1582 when Pope Gregory XIII promulgated a revised calendar. Ancient Romans typically designated years by the names of ruling consuls; the Anno Domini system of numbering years was not devised until 525, and became widespread in Europe in the eighth century.

The Julian calendar has two types of years: a normal year of 365 days and a leap year of 366 days. They follow a simple cycle of three normal years and one leap year, giving an average year that is 365.25 days long. That is more than the actual solar year value of approximately 365.2422 days (the current value, which varies), which means the Julian calendar gains one day every 129 years. In other words, the Julian calendar gains 3.1 days every 400 years.

Gregory's calendar reform modified the Julian rule by eliminating occasional leap days, to reduce the average length of the calendar year from 365.25 days to 365.2425 days and thus almost eliminated the Julian calendar's drift against the solar year: the Gregorian calendar gains just 0.1 day over 400 years. For any given event during the years from 1901 through 2099, its date according to the Julian calendar is 13 days behind its corresponding Gregorian date (for instance Julian 1 January falls on Gregorian 14 January). Most Catholic countries adopted the new calendar immediately; Protestant countries did so slowly in the course of the following two centuries or so; most Orthodox countries retain the Julian calendar for religious purposes but adopted the Gregorian as their civil calendar in the early part of the twentieth century.

Copyright law of India

located in public spaces. The case The Daily Calendar Supplying v. The United Concern (1958) concerned the Daily Calendar Supplying Bureau's commercial distributions

The Copyright Act, 1957 as amended governs the subject of copyright law in India. The Act is applicable from 21 January 1958. The history of copyright law in India can be traced back to its colonial era under the British Empire. The Copyright Act 1957 was the first post-independence copyright legislation in India and the law has been amended six times since 1957. The most recent amendment was in the year 2012, through the Copyright (Amendment) Act 2012.

India is a member of most of the important international conventions governing the area of copyright law, including the Berne Convention of 1886 (as modified at Paris in 1971), the Universal Copyright Convention of 1951, the Rome Convention of 1961 and the Agreement on Trade Related Aspects of Intellectual Property Rights (TRIPS). Initially, India was not a member of the WIPO Copyright Treaty (WCT) and the WIPO Performances and Phonograms Treaty (WPPT) but subsequently entered the treaty in 2013.

A Synchronic Chinese-Western Daily Calendar: 1341–1661 A.D.

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A Synchronic Chinese-Western Daily Calendar: 1341–1661 A.D. is a calendar conversion table generated by computer, published in 1984. It allows the conversion of dates in the Chinese calendars used during the Ming dynasty (1368–1644) into the Julian calendar (before 1582) and the Gregorian calendar (after 1582). A Synchronic Chinese-Western Daily Calendar can also be described as a concordance (???; Duìzhàobi?o).

Chofetz Chaim

in Hebrew A Lesson A Day: A Daily Learning Program Archived 2010-12-16 at the Wayback Machine
Chofetz Chaim Daily Calendar Devekut.com has a link ("Chofetz

The Sefer Chofetz Chaim (or Chafetz Chaim or Hafetz Hayim) (Hebrew: ????? ??????, trans. "Pursuer of Life") is a book by Rabbi Yisrael Meir Kagan, who is also called "the Chofetz Chaim" after it. The book deals with the Jewish laws of speech.

The title of the Chafetz Chaim is taken from Psalms:

Come, children, hearken to me; I will teach you the fear of the Lord. Who is the man who desires life ("Chafetz Chaim"), who loves days to see goodness? Guard your tongue from evil and your lips from speaking deceitfully. Shun evil and do good, seek peace and pursue it.

The book's subject is Hilchoth Shmirath HaLashon (laws of clean speech). Kagan provides copious sources from the Torah, Talmud, and Rishonim about the severity of Jewish law on tale-mongering and gossip. Lashon hara, literally "the evil tongue", i.e., evil speech (or loosely gossip and slander and prohibitions of defamation), is sometimes translated as "prohibitions of slander", but most commonly concerns the prohibitions of saying evil/bad/unpleasant things, whether or not they are true.

The book is divided into three parts:

The legal text is Mekor Chayim ("Source of Life").

Be'er Mayim Chayim ("Well of living water"), the footnotes and legal argument.

It is commonly printed together with the text Shemirath haLashon ("Guarding of the tongue"), an ethical treatise on the proper use of the faculty of speech.

Ethiopian calendar

The Ethiopian calendar (Amharic: ??? ?; Ge'ez: ??? ?; Tigrinya: ??? ?), or Ge'ez calendar (Ge'ez: ??? ?; Tigrinya: ??? ?), Amharic: ????? ?

The Ethiopian calendar (Amharic: ??? ?; Ge'ez: ??? ?; Tigrinya: ??? ?), or Ge'ez calendar (Ge'ez: ??? ?; Tigrinya: ??? ?), Amharic: ????? ?) is the official state civil calendar of Ethiopia and serves as an unofficial customary cultural calendar in Eritrea, and among Ethiopians and Eritreans in the diaspora. It is also an ecclesiastical calendar for Ethiopian Christians and Eritrean Christians belonging to the Orthodox Tewahedo Churches (Ethiopian Orthodox Tewahedo Church and Eritrean Orthodox Tewahedo Church), Eastern Catholic Churches (Eritrean Catholic Church and Ethiopian Catholic Church), and Protestant Christian P'ent'ay (Ethiopian-Eritrean Evangelical) Churches. The Ethiopian calendar is a solar calendar that has much in common with the Coptic calendar of the Coptic Orthodox Church of Alexandria and Coptic Catholic Church, but like the Julian calendar, it adds a leap day every four years without exception, and

begins the year on 11 or 12th of September in the Gregorian calendar (from 1900 to 2099). its epoch (first day of first year) equates to 29 August 8 AD. The neighbouring Coptic calendar is very similar to the Ethiopian calendar, except that it has a different epoch (29 August, 284 AD) and different names for the days of the week and months of the year.

The Ethiopian calendar has twelve months, all thirty days long, and five or six epagomenal days, which form a thirteenth month. The Ethiopian months begin on the same days as those of the Coptic calendar, but their names are in Ge'ez. A sixth epagomenal day is added every four years, without exception, on 29 August of the Julian calendar, six months before the corresponding Julian leap day. Thus, the first day of the Ethiopian calendar year, 1 Mäskäräm, for years between 1900 and 2099 (inclusive), is usually 11 September (Gregorian). It falls on 12 September in years before the Gregorian leap year, however.

List of calendars

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This is a list of calendars. Included are historical calendars as well as proposed ones. Historical calendars are often grouped into larger categories by cultural sphere or historical period; thus O'Neil (1976) distinguishes the groupings Egyptian calendars (Ancient Egypt), Babylonian calendars (Ancient Mesopotamia), Indian calendars (Hindu and Buddhist traditions of the Indian subcontinent), Chinese calendars and Mesoamerican calendars. These are not specific calendars but series of historical calendars undergoing reforms or regional diversification.

In Classical Antiquity, the Hellenic calendars inspired the Roman calendar, including the solar Julian calendar introduced in 45 BC. Many modern calendar proposals, including the Gregorian calendar introduced in 1582 AD, contains modifications from that of the Julian calendar.

Solar Hijri calendar

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The Solar Hijri calendar is the official calendar of Iran. It is a solar calendar, based on the Earth's orbit around the Sun. Each year begins on the day of the March equinox and has years of 365 or 366 days. It is sometimes also called the Shamsi calendar, Khorshidi calendar or Persian calendar. It is abbreviated as SH, HS, AP, or, sometimes as AHSh, while the lunar Hijri calendar (commonly known in the West as the 'Islamic calendar') is usually abbreviated as AH.

The epoch (very first day) of the Solar Hijri calendar was the day of the spring equinox, March 19, 622 CE. The calendar is a "Hijri calendar" because that was the year that Mohammed is believed to have left from Mecca to Medina, which event is referred to as the Hijrah.

Since the calendar uses astronomical observations and calculations for determining the vernal equinox, it theoretically has no intrinsic error in matching the vernal equinox year. According to Iranian studies, it is older than the lunar Hijri calendar used by the majority of Muslims (known in the West as the Islamic calendar); though they both count from the year of the Hijrah. The solar Hijri calendar uses solar years and is calculated based on the "year of the Hijrah," and the lunar Hijri calendar is based on lunar months, and dates from the presumed actual "day of the Hijrah".

Each of the twelve months of the solar Hijri calendar corresponds with a zodiac sign. In Iran before 1925 and in Afghanistan before 2023, the names of the zodiacal signs were used for the months; elsewhere the month names are the same as in the Zoroastrian calendar. The first six months have 31 days, the next five have 30 days, and the last month has 29 days in common years, 30 in leap years.

The ancient Iranian New Year's Day, which is called Nowruz, always falls on the March equinox. Nowruz is celebrated by communities in a wide range of countries from the Balkans to Central Asia. Currently the Solar Hijri calendar is officially used only in Iran.

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