

Weekly Planning Calendar

Calendar Man

Loeb. Calendar Man appears in the series Harley Quinn, as an inside informant to the title character.[volume & issue needed] In Week 20 of the weekly series

Calendar Man (Julian Gregory Day) is a supervillain appearing in American comic books published by DC Comics, as an enemy of the superhero Batman, belonging to the collective of adversaries that make up Batman's rogues gallery. Calendar Man is known for committing crimes that correspond with holidays and significant dates. He often wears costumes to correlate with the date of the designated crime. His name is a reference to the Julian and Gregorian calendars. In his debut, the character was presented as a joke villain, but in later years, writers developed Calendar Man as a dark, disturbed criminal who toys with Batman.

The character made his live-action debut as a cameo in the DC Extended Universe film *The Suicide Squad* (2021), portrayed by Sean Gunn.

Digital calendar

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A digital calendar is a collaborative or personal time management software with a calendar that can be used to keep track of planned events. The calendar can also contain an appointment book, address book or contact list. Common features of digital calendars are that users can:

Enter their own events

Change the visibility (whether events, groups of events or entire calendars are private, shared with selected users/user groups, or are public)

Subscribe to other calendars

Set up meetings that can be shared or where others can be invited

Different options for setting up reminders

There are several varieties of digital calendars. Some have the ability to be connected or synchronized with other calendars across different vendors. The iCalendar 1.0 and 2.0 specifications and its associated standards have been a cornerstone of the standardization and interoperability of calendar software across different vendors. A digital calendar can be viewed as an extension of many of the features provided by time management software such as desk accessory packages and computer office automation systems.

Babylonian calendar

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The Babylonian calendar was a lunisolar calendar used in Mesopotamia from around the 2nd millennium BC until the Seleucid Era (294 BC), and it was specifically used in Babylon from the Old Babylonian Period (1780s BC) until the Seleucid Era.

In the Seleucid Era it was reformed as "Greek time", Anno Graecorum was introduced and used in the Middle East and Egypt until the middle of the first millennium when the First Council of Nicaea AD 325 defined the Church year based on the Roman early Julian calendar. As Anno Graecorum formed the basis for time references in the Bible and spread westward, it rather increased the Babylonian calendars importance. The Babylonian calendar is also partly reflected in calendars in South and East Asia and the Islamic calendar as well as Iranian calendars. The Julian calendar inherited the definitions of the 12 month system, week, hour etc. from the Babylonian calendar and the current Jewish calendar can be seen as a slightly modified Babylonian calendar that still exists today and is practised, but with Anno Mundi Livryat haOlam year calculation since the creation of the world. Today's global time system UTC (Gregorian calendar) therefore has its main structure inherited from the Babylonian calendar.

The Julian calendars have their month definitions in tabular form while the Babylonian calendar, the Jewish calendar, and the Muslim calendar have their months defined by the appearance of the new moon and Iranian calendars by solstice.

The civil lunisolar calendar was used contemporaneously with an administrative calendar of 360 days, with the latter used only in fiscal or astronomical contexts. The lunisolar calendar descends from an older Sumerian calendar used in the 4th and 3rd millennium BC.

The civil lunisolar calendar had years consisting of 12 lunar months, each beginning when a new crescent moon was first sighted low on the western horizon at sunset, plus an intercalary month inserted as needed, at first by decree and then later systematically according to what is now known as the Metonic cycle.

Month names from the Babylonian calendar appear in the Hebrew calendar, Assyrian calendar, Syriac calendar, Old Persian calendar, and Turkish calendar.

Calendar Girls

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Calendar Girls is a 2003 British comedy film directed by Nigel Cole. Produced by Harbour Pictures, it features a screenplay by Tim Firth and Juliette Towhidi, based on a true story of a group of middle-aged Yorkshire women who produced a nude calendar to raise money for Leukaemia Research (subsequently Blood Cancer UK) under the auspices of the Women's Institutes in April 1999 after the husband of one of their members dies from cancer. The film stars an ensemble cast headed by Helen Mirren and Julie Walters, with Linda Bassett, Annette Crosbie, Celia Imrie, Penelope Wilton, Geraldine James, Harriet Thorpe and Philip Glenister playing key supporting roles.

Calendar Girls premiered at the Locarno Film Festival and was later shown at Filmfest Hamburg, the Dinard Festival of British Cinema in France, the Warsaw Film Festival, the Tokyo International Film Festival and the UK Film Festival in Hong Kong. It garnered generally positive reactions by film critics, who compared it with another British comedy film The Full Monty (1997). At a budget of \$10 million it also became a major commercial success, eventually grossing \$93.4 million worldwide following its theatrical release in the U.S. In addition, the picture was awarded the British Comedy Award for Best Comedy Film, and received ALFS Award, Empire Award and Satellite Award nominations for Mirren and Walters, and a Golden Globe Award nomination for Mirren.

Soviet calendar

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The Gregorian calendar, under the name "Western European calendar", was implemented in Soviet Russia in February 1918 by dropping the Julian dates of 1–13 February 1918. As many as nine national holidays (paid days of rest) were implemented in the following decade, but four were eliminated or merged on 24 September 1929, leaving only five national holidays: 22 January, 1–2 May, and 7–8 November until 1951, when 22 January reverted to a normal day.

During the summer of 1929, five-day continuous work weeks were implemented in factories, government offices, and commercial enterprises, but not collective farms. One of the five days was randomly assigned to each worker as their day of rest, without regard to the rest days assigned to their family members or friends. These five-day work weeks continued throughout the Gregorian year, interrupted only by the five national holidays. While the five-day week was used for scheduling work, the Gregorian calendar and its seven-day week were used for all other purposes.

During the summer of 1931, six-day interrupted work weeks were implemented for most workers, with a common day of rest for all workers interrupting their work weeks. Five six-day work weeks were assigned to each Gregorian month, more or less, with the five national holidays converting normal work days into days of rest. On 27 June 1940 five- and six-day work weeks were abandoned in favor of seven-day work weeks.

Outlook.com

daily, weekly, monthly and agenda view modes. It also features a to-do list function for users to keep track of their tasks to be completed. Calendar events

Outlook.com, formerly Hotmail, is a free personal email service offered by Microsoft. It also provides a webmail interface accessible via web browser or mobile apps featuring mail, calendaring, contacts, and tasks services. Outlook can also be accessed via email clients using the IMAP or POP protocols.

Founded in 1996 by Sabeer Bhatia and Jack Smith as Hotmail, it was acquired by Microsoft in 1997 for an estimated \$400 million, with it becoming part of the MSN family of online services, branded as MSN Hotmail. In May 2007, the service was rebranded to Windows Live Hotmail, as part of the Windows Live suite of products. It was changed back to Hotmail in October 2011 and was fully replaced by Outlook in May 2013, sharing the same brand as the Microsoft Outlook software which is offered via a Microsoft 365 (formerly Microsoft Office) subscription.

Outlook is offered with any Microsoft account, using the @outlook.com and @hotmail.com domains. Various other domains, including @live.com, @msn.com, @passport.com and @windowslive.com, are maintained but are no longer offered.

Hanke–Henry Permanent Calendar

Hanke–Henry Permanent Calendar (HHPC) is a proposal for calendar reform. It is one of many examples of leap week calendars, calendars that maintain synchronization

The Hanke–Henry Permanent Calendar (HHPC) is a proposal for calendar reform. It is one of many examples of leap week calendars, calendars that maintain synchronization with the solar year by intercalating entire weeks rather than single days. It is a modification of a previous proposal, Common-Civil-Calendar-and-Time (CCC&T). With the Hanke–Henry Permanent Calendar, every calendar date always falls on the same day of the week. A major feature of the calendar system is the abolition of time zones.

Family planning

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Family planning is the consideration of the number of children a person wishes to have, including the choice to have no children, and the age at which they wish to have them. Things that may play a role on family planning decisions include marital situation, career or work considerations, or financial situations. If sexually active, family planning may involve the use of contraception (birth control) and other techniques to control the timing of reproduction.

Other aspects of family planning aside from contraception include sex education, prevention and management of sexually transmitted infections, pre-conception counseling and management, and infertility management. Family planning, as defined by the United Nations and the World Health Organization, encompasses services leading up to conception. Abortion is another form of family planning, although it's not a primary one.

Family planning is sometimes used as a synonym or euphemism for access to and the use of contraception. However, it often involves methods and practices in addition to contraception. Additionally, many might wish to use contraception but are not necessarily planning a family (e.g., unmarried adolescents, young married couples delaying childbearing while building a career). Family planning has become a catch-all phrase for much of the work undertaken in this realm. However, contemporary notions of family planning tend to place a woman and her childbearing decisions at the center of the discussion, as notions of women's empowerment and reproductive autonomy have gained traction in many parts of the world. It is usually applied to a female-male couple who wish to limit the number of children they have or control pregnancy timing (also known as spacing children).

Family planning has been shown to reduce teenage birth rates and birth rates for unmarried women.

It is possible and sometimes clarifying to separate the term family planning from family planning program. One textbook defines the former as "attempts by couples to regulate the number and spacing of their births", and the latter as "a systematic effort, often government-sponsored, to provide the information, supplies, and services for modern fertility control". The programs, used by many developing countries between 1950 and 1995, are controversial because of coercion primarily in China, India and Peru, while a report from the World Bank concluded that "for the most part, the family planning program 'experiment' worked: policy and program interventions contributed substantially to the revolutionary rise of contraceptive use and to the decline in fertility that has occurred in the developing world".

SF Weekly

stories. Arts and Entertainment: includes a weekly calendar, city events listings, a music section with a weekly music column, several music features, show

SF Weekly is an online music publication and formerly alternative weekly newspaper founded in the 1970s in San Francisco, California. It was distributed every Thursday, and was published by the San Francisco Print Media Company. The paper has won national journalism awards, and sponsored the SF Weekly Music Awards.

Leap year

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A leap year (also known as an intercalary year or bissextile year) is a calendar year that contains an additional day (or, in the case of a lunisolar calendar, a month) compared to a common year. The 366th day (or 13th month) is added to keep the calendar year synchronised with the astronomical year or seasonal year.

Since astronomical events and seasons do not repeat in a whole number of days, calendars having a constant number of days each year will unavoidably drift over time with respect to the event that the year is supposed to track, such as seasons. By inserting ("intercalating") an additional day—a leap day—or month—a leap month—into some years, the drift between a civilisation's dating system and the physical properties of the Solar System can be corrected.

An astronomical year lasts slightly less than $365\frac{1}{4}$ days. The historic Julian calendar has three common years of 365 days followed by a leap year of 366 days, by extending February to 29 days rather than the common 28. The Gregorian calendar, the world's most widely used civil calendar, makes a further adjustment for the small error in the Julian algorithm; this extra leap day occurs in each year that is a multiple of 4, except for years evenly divisible by 100 but not by 400. Thus 1900 was not a leap year but 2000 was.

In the lunisolar Hebrew calendar, Adar Aleph, a 13th lunar month, is added seven times every 19 years to the twelve lunar months in its common years to keep its calendar year from drifting through the seasons. In the Solar Hijri and Bahá'í calendars, a leap day is added when needed to ensure that the following year begins on the March equinox.

The term leap year probably comes from the fact that a fixed date in the Gregorian calendar normally advances one day of the week from one year to the next, but the day of the week in the 12 months following the leap day (from 1 March through 28 February of the following year) will advance two days due to the extra day, thus leaping over one day in the week. For example, since 1 March was a Friday in 2024, was a Saturday in 2025, will be a Sunday in 2026, and a Monday in 2027, but will then "leap" over Tuesday to fall on a Wednesday in 2028.

The length of a day is also occasionally corrected by inserting a leap second into Coordinated Universal Time (UTC) because of variations in Earth's rotation period. Unlike leap days, leap seconds are not introduced on a regular schedule because variations in the length of the day are not entirely predictable.

Leap years can present a problem in computing, known as the leap year bug, when a year is not correctly identified as a leap year or when 29 February is not handled correctly in logic that accepts or manipulates dates.

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