

Star Trek Discovery 2018 Wall Calendar

== Calendar year == a392807fed

Wormholes in fiction wormhole. In an earlier episode of Star Trek: The Next Generation, it was established A wormhole is a postulated method, within the general theory of relativity, of moving from one point in space to another without crossing the space between. This wormhole is unique in the Star Trek universe because of its stability. Wormholes are a popular feature of science fiction as they allow faster-than-light interstellar travel within human timescales a392807fed

Mesoamerican Long Count calendar The Mesoamerican Long Count calendar is a non-repeating base-20 and base-18 calendar used by pre-Columbian Mesoamerican cultures, most notably the Maya The Mesoamerican Long Count calendar is a non-repeating base-20 and base-18 calendar used by pre-Columbian Mesoamerican cultures, most notably the Maya. For this reason, it is often known as the Maya Long Count calendar. Using a modified vigesimal tally, the Long Count calendar identifies a day by counting the number of days passed since a mythical creation date that corresponds to August 11, 3114 BCE in the proleptic Gregorian calendar. The Long Count calendar was widely used on monuments a392807fed

A related concept in various fictional genres is the portable hole. While there's no clear demarcation between the two, this article deals with fictional, but pseudo-scientific, treatments of faster-than-light travel through space. a392807fed Because this calendrical year was nearly a quarter of a day shorter than the solar year and did not have any leap years, the Egyptian calendar lost about one day every four years relative to the Julian calendar. It is therefore sometimes referred to as the wandering year (Latin: annus vagus), as its months rotated about one day through the solar year every four years. Ptolemy III's Canopus Decree attempted to correct this through the introduction of a sixth epagomenal... a392807fed == In franchises == a392807fed The Bengali era is called Bengali Sambat (BS) and has a zero year that starts in 593/594 CE. It is 594 less than the AD or CE year in the Gregorian calendar if it is before Pohela Boishakh, or 593 less if after Pohela Boishakh. a392807fed The proposed calendar is laid out as follows: a392807fed == Background == a392807fed Generations was conceived as a transition from the original cast of the Star Trek films to the cast of The Next Generation. After developing several film ideas concurrently, the producers chose a script written by Ronald D. Moore and Brannon Braga. Production began while the final season of the television series was being made. The director was David Carson, who previously directed episodes of the television series; photography was by franchise newcomer John A. Alonzo. Filming took place on the Paramount Studios lots, and on location in Valley of Fire State Park, Nevada, and Lone Pine, California. The film's climax was revised and reshot following poor reception... a392807fed

Bengali calendar In contrast to the traditional Indian Hindu calendar, which begins with the

month Chaitra, the Bengali calendar starts with Baishakh. The Bengali calendar or Bangla calendar (colloquially Bāṅlā Sôn or Bāṅlā Sāl, 'Bangla Year') is a solar calendar used in the Bengal region The Bengali calendar or Bangla calendar (colloquially Bāṅlā Sôn or Bāṅlā Sāl, 'Bangla Year') is a solar calendar used in the Bengal region of the Indian subcontinent. A revised version of the calendar is officially used in Bangladesh, while this traditional version continues to be followed in the Indian states of West Bengal, Tripura, and Assam. other symbols a392807fed

Chinese calendar In addition, many more calendars were created privately, with others being built by people who adapted Chinese cultural practices, such as the Koreans, Japanese, Vietnamese, and many others, over the course of a long history. A total of 102 calendars have been officially recorded in classical historical texts. The Chinese calendar is a lunisolar calendar created by or commonly used by the Chinese people. A total of 102 calendars have been officially recorded The Chinese calendar is a lunisolar calendar created by or commonly used by the Chinese people a392807fed

== Overview == a392807fed The calendar was found in 1897 in France, in Coligny, Ain (near Lyon), along with broken pieces of a life-size bronze statue of a nude male holding a spear, likely meant to portray Mars, the Roman god of war. Approximately 40% of the original calendar remains in the form of fragments. It was engraved on a bronze tablet, preserved in 73 fragments, that was originally 134.8 cm wide by 78.0 cm high. With the rim attached the plate measured 52 by 32 unciae Drusianae (2.75 cm to the uncia). It is written in the Gaulish language with the Latin alphabet, using Roman square capitals and Roman numerals. Based on the style of lettering and the accompanying statue, the bronze plaque likely dates to the end of the second century CE, although copying errors indicate that the calendar itself is much older. It is now held at the Gallo-Roman Museum of... a392807fed

Ancient Egyptian calendar These twelve months were initially numbered within each season but came to also be known by the names of their principal festivals. Each season was divided into four months of 30 days. The year consisted of three seasons of 120 days each, plus a short intercalary 'month' of five epagomenal days that was treated as outside of the year proper. Each month was divided into three 10-day periods known as decans or decades. It has been suggested that during the Nineteenth Dynasty and the Twentieth Dynasty, the last two days of each decan were usually treated as a kind of weekend for the royal craftsmen, with royal artisans free from work. The ancient Egyptian calendar – a civil calendar – was a solar calendar with a 365-day year. The year consisted of three seasons of 120 days each, plus The ancient Egyptian calendar – a civil calendar – was a solar calendar with a 365-day year a392807fed

Originally, the beginning of each month was determined based on physical observation of a new moon, while the decision of whether to add the leap month was based on observation of natural agriculture-related events in ancient Israel. Between the years 70 and 1178, these empirical criteria were gradually replaced with... a392807fed

Star Trek Generations Star Trek Generations is a 1994 American science fiction film and the

seventh installment in the Star Trek film series. Malcolm McDowell joins cast members from the 1966 television show Star Trek and the 1987 sequel series The Next Generation, including William Shatner and Patrick Stewart. Kirk to stop the villain Dr Tolian Soran from destroying a planetary system in his attempt to return to an extra-dimensional realm known as the Nexus. In the film, Captain Jean-Luc Picard of the USS Enterprise-D joins forces with Captain James T. Malcolm McDowell joins cast members Star Trek Generations is a 1994 American science fiction film and the seventh installment in the Star Trek film series a392807fed

Coligny calendar 5 years. It lays out a 5-year cycle of a lunisolar calendar, each year with 12 lunar months. An intercalary month is inserted before each 2. It lays out a 5-year cycle of a lunisolar calendar, The Coligny calendar is a bronze plaque with an inscribed calendar, made in Roman Gaul in the 2nd century CE. calendar is a bronze plaque with an inscribed calendar, made in Roman Gaul in the 2nd century CE. It is the most important piece of evidence enabling the reconstruction of an ancient Celtic calendar a392807fed

Symmetry454 Discovery News. "Star Trek Math Inspires Calendar Reform". Forelle, Charles (December 31, 2009). Discovery Channel. Irv Bromberg, an assistant professor at the University of Toronto, Canada (retired in 2018). It is a perennial solar calendar that conserves the traditional month pattern and 7-day week, has symmetrical equal quarters, and starts every month on Monday. "Time and Again, the Calendar Comes The Symmetry454 calendar (Sym454) is a proposal for calendar reform created in early 2004 by Dr a392807fed

The Bengali calendar began in 590–600 CE to commemorate the ascension of Shashanka, the first independent king in Bengal's unified polity. The first day of the Bengali year is known as Pohela Boishakh (1st of Boishakh), which is a public holiday in Bangladesh. a392807fed The combination of a haab' and a tzolk'in date identifies a day in a combination which does not occur again for 18,980 days (52 haab' cycles of 365 days equals 73 tzolk'in cycles of 260 days, approximately 52 years), a period known as the Calendar Round. To identify days over periods longer than this, Mesoamericans used the Long Count calendar. a392807fed The two most widely used calendars in pre-Columbian Mesoamerica were the 260-day tzolk'in and the 365-day haab'. The equivalent Aztec calendars are known in Nahuatl as the tōnalpōhualli and xiuhpōhualli, respectively. a392807fed Cesare Emiliani's proposal for a calendar reform sought to solve a number of alleged problems with the current Anno Domini era, also called the Common Era, which numbers the years of the commonly accepted world calendar. These issues include: a392807fed Like other lunisolar calendars, the Hebrew calendar consists of months of 29 or 30 days that begin and end at approximately the time of the new moon. As 12 such months comprise a total of just 354 days, an extra lunar month is added every 2 or 3 years so that the long-term average year length closely approximates the actual length of the solar year. a392807fed

Hebrew calendar The Hebrew calendar (Hebrew: הַלּוּחַ הָעִבְרִי, romanized: HaLuakh ha'ivri, IPA: [haˈluax haˈivʁi]), also called the Jewish calendar, is a lunisolar The Hebrew calendar (Hebrew: הַלּוּחַ הָעִבְרִי, romanized: HaLuakh ha'ivri, IPA: [haˈluax haˈivʁi]), also called the Jewish calendar, is a lunisolar calendar used today for Jewish religious

observance and as an official calendar of Israel. In Israel, it is used for religious purposes, provides a time frame for agriculture, and is an official calendar for civil holidays alongside the Gregorian calendar. It determines the dates of Jewish holidays and other rituals, such as yahrzeits, and the schedule of public Torah readings a392807fed

The Saka Era was widely used in Bengal prior to the arrival of Muslim rule in the region, according to various epigraphical evidence. The Bikrami calendar was in use by the Bengali people of the region. This calendar... a392807fed A jumpgate is a fictional device able to create an Einstein–Rosen bridge portal (or wormhole), allowing fast travel between two points in space. a392807fed == History == a392807fed A Chinese calendar consists of twelve months, each aligned with the phases of the moon, along with an extra intercalary month inserted as needed to keep the calendar in sync with the seasons. It also features twenty-four solar terms, which track the position of the sun and are closely related to climate patterns. Among these, the winter solstice is the most significant reference point and must occur in the eleventh month of the year. Each month contains either twenty-nine or thirty days. The sexagenary cycle for each day runs continuously over thousands of years and serves as a determining factor to pinpoint a specific day amidst the many variations in the calendar. The variety of calendars arises from deviations in algorithms and assumptions about inputs. The Chinese calendar is location... a392807fed

Holocene calendar start with the epoch in 4713 BCE (5288 HE). The Holocene calendar, also known as the Holocene Era or Human Era (HE), is a year numbering system that adds exactly 10,000 years to the currently dominant The Holocene calendar, also known as the Holocene Era or Human Era (HE), is a year numbering system that adds exactly 10,000 years to the currently dominant (AD/BC or CE/BCE) numbering scheme, placing its first year near the beginning of the Holocene geological epoch and the Neolithic Revolution, when humans shifted from a hunter-gatherer lifestyle to agriculture and fixed settlements. e. The current year by the Gregorian calendar, AD 2026, is 12026 HE in the Holocene calendar. The HE scheme was first proposed by Cesare Emiliani in 1993 (11993 HE), though similar proposals to start a new calendar at the same date had been put forward decades earlier. Emiliani thereby dismissed his original proposal to align the era with the 7980-year Julian cycles, i a392807fed

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