16

in Wiktionary, the free dictionary. Sixteen or 16 may refer to: 16 (number) one of the years 16 BC, AD 16, 1916, 2016 Pathinaaru or Sixteen, a 2010 Tamil

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1017/S0007087400015375. S2CID 145065082. Archived from the original on May 16, 2021. Retrieved May 16, 2021. Halfwassen 2014, pp. 182–183. "De Allegoriis Legum", ii

1 (one, unit, unity) is a number, numeral, and glyph. It is the first and smallest positive integer of the infinite sequence of natural numbers. This fundamental property has led to its unique uses in other fields, ranging from science to sports, where it commonly denotes the first, leading, or top thing in a group. 1 is the unit of counting or measurement, a determiner for singular nouns, and a gender-neutral pronoun. Historically, the representation of 1 evolved from ancient Sumerian and Babylonian symbols to the modern Arabic numeral.

In mathematics, 1 is the multiplicative identity, meaning that any number multiplied by 1 equals the same number. 1 is by convention not considered a prime number. In digital technology, 1 represents the "on" state in binary code, the foundation of computing. Philosophically, 1 symbolizes the ultimate reality or source of existence in various traditions.

IPhone 16

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The iPhone 16 and iPhone 16 Plus are smartphones developed and marketed by Apple. They are the eighteenth-generation iPhones, succeeding the iPhone 15 and iPhone 15 Plus. The devices were announced alongside the higher-priced iPhone 16 Pro and 16 Pro Max during the Apple Event at Apple Park in Cupertino, California, on September 9, 2024.

Android 16

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Android 16 is the sixteenth and latest major release of Android, the mobile operating system developed by the Open Handset Alliance and led by Google. The first developer preview was released on November 19, 2024. The first beta was released on January 23, 2025. Google released the final version on June 10, 2025.

16 (number)

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16 (sixteen) is the natural number following 15 and preceding 17. It is the fourth power of two. In English speech, the numbers 16 and 60 are sometimes confused, as they sound similar.

Enclosed Alphanumerics

Enclosed Alphanumerics is a Unicode block of typographical symbols of an alphanumeric within a circle, a bracket or other not-closed enclosure, or ending in a full stop.

It is currently fully allocated. Within the Basic Multilingual Plane, a few additional enclosed numerals are in the Dingbats and the Enclosed CJK Letters and Months blocks. There is also a block with more of these characters in the Supplementary Multilingual Plane named Enclosed Alphanumeric Supplement (U+1F100–U+1F1FF), as of Unicode 6.0.

IOS 16

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iOS 16 is the sixteenth major release of Apple's iOS mobile operating system for the iPhone. It is the successor of iOS 15, and was announced at the company's Worldwide Developers Conference (WWDC) on June 6, 2022, alongside iPadOS 16, and released on September 12, 2022. It was succeeded by iOS 17 on September 18, 2023.

It is the first iOS release since iPhone OS 1 to be exclusive to iPhones, as it drops support for the seventh-generation iPod Touch. The iPhone 7 and 7 Plus, iPhone 6s and 6s Plus, and first-generation iPhone SE would also be dropped. It is also the final iOS release to support the iPhone 8 and 8 Plus and iPhone X, as iOS 17 dropped support for these iPhones in 2023.

August 16

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UTF-16

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UTF-16 (16-bit Unicode Transformation Format) is a character encoding that supports all 1,112,064 valid code points of Unicode. The encoding is variable-length as code points are encoded with one or two 16-bit code units. UTF-16 arose from an earlier obsolete fixed-width 16-bit encoding now known as UCS-2 (for 2-byte Universal Character Set), once it became clear that more than 216 (65,536) code points were needed, including most emoji and important CJK characters such as for personal and place names.

UTF-16 is used by the Windows API, and by many programming environments such as Java and Qt. The variable-length character of UTF-16, combined with the fact that most characters are not variable-length (so variable length is rarely tested), has led to many bugs in software, including in Windows itself.

UTF-16 is the only encoding (still) allowed on the web that is incompatible with 8-bit ASCII. However it has never gained popularity on the web, where it is declared by under 0.004% of public web pages (and even then, the web pages are most likely also using UTF-8). UTF-8, by comparison, gained dominance years ago and accounted for 99% of all web pages by 2025. The Web Hypertext Application Technology Working Group (WHATWG) considers UTF-8 "the mandatory encoding for all [text]" and that for security reasons browser applications should not use UTF-16.

16 Vayathinile

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16 Vayathinile (transl. At age 16; read as Pathinaaru Vayathinile) is a 1977 Indian Tamil-language romantic drama film co-written and directed by Bharathirajaa in his directorial debut. The film stars Kamal Haasan, Sridevi, and Rajinikanth, with Gandhimathi, Sathyajith and Goundamani in supporting roles. It focuses on the strengths and vulnerabilities of Mayil (Sridevi), a 16-year-old schoolgirl, and the challenges she faces and overcomes.

The film was originally titled Mayil, and set to be funded by the National Film Development Corporation of India. When they backed out, it was picked up by S. A. Rajkannu who produced it under his banner Shri Amman Creations, and eventually retitled. 16 Vayathinile became the first Tamil film to be shot predominantly outdoors; Tamil films were primarily filmed in Madras studios. Its soundtrack album and background score were composed by Ilaiyaraaja, with cinematography by P. S. Nivas. P. Kalaimani wrote the film's dialogue.

16 Vayathinile was released on 15 September 1977, and was distributed by Rajkannu himself since no distributor was willing to buy it. Although written off by the media as an experimental film that would fail, the film received critical praise for Bharathiraja's script, Ilaiyaraaja's music and the performances of Haasan, Sridevi and Rajinikanth. It was commercially successful, with a 175-day theatrical run. It won numerous awards, including the National Film Award for Best Female Playback Singer for S. Janaki; the Filmfare Award for Best Actor (Tamil) for Haasan and Special Commendation Award for Performance for Sridevi; and four State Awards, including Best Director for Bharathiraja and Best Actor for Haasan.

16 Vayathinile attained cult status in Tamil cinema and is considered to be the bellwether of films depicting realistic portrayals of rural life. Making stars of its director and lead actors, it was remade in Telugu as Padaharella Vayasu (1978), in Hindi as Solva Sawan (1979), and in Malay as Melati Putih (1984).

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