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dictionary. Twenty or 20 may refer to: 20 (number), the natural number following 19 and preceding 21 one of the years 20 BC, AD 20, 1920, 2020 Calcium,

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is the ultimate reality and source of all existence. Philo of Alexandria (20 BC – AD 50) regarded the number one as God's number, and the basis for all

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.

The 20/20 Experience

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The 20/20 Experience is the third studio album by American singer Justin Timberlake. It was released on March 19, 2013, by RCA Records, as the follow-up to his second studio album *FutureSex/LoveSounds* (2006). It is considered the first half of a two-piece project, later being supplemented by his fourth studio album *The 20/20 Experience – 2 of 2* (2013). The album incorporates neo soul styles with elements of older soul music; its lyrics discuss themes of romance and sex. Production is handled by Timbaland, Timberlake, who also serves as the album's executive producer, and Jerome "J-Roc" Harmon, with Rob Knox contributing to the album's deluxe edition.

The 20/20 Experience received generally positive reviews from critics, many of whom praised its organic sound and hailed it as a significant pop release. The album debuted at number one on the US Billboard 200 with first-week sales of 968,000 copies – the biggest sales week of the year, becoming Timberlake's second number one album on the chart and best-selling debut week of his solo career. The 20/20 Experience became the best-selling album of 2013 in the US, making it the Billboard Year-End number-one album. The album also became Timberlake's third consecutive number-one album in the United Kingdom, topped the charts in various other countries and set a digital sales record for being the fastest-selling album on the iTunes Store. As of July 2014, sales of *The 20/20 Experience* stands at six million copies globally.

Three singles have been released from The 20/20 Experience. Its lead single, "Suit & Tie", peaked within the top five in several countries worldwide, and reached number three in the US. The album's second single, "Mirrors", reached number one in the UK and two in the US. Timberlake embarked on the Legends of the Summer Stadium Tour with Jay-Z to further promote the album, as well as The 20/20 Experience World Tour. The album, as part of the compilation The 20/20 Experience – The Complete Experience, was nominated for a Grammy Award in the category Best Pop Vocal Album. "Suit and Tie" and "Pusher Love Girl" won for Best Music Video and Best R&B Song, respectively.

\$20

There are many \$20 banknotes, bills or coins, including: Australian twenty-dollar note Canadian twenty-dollar bill New Zealand twenty-dollar note United

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Australian twenty-dollar note

Canadian twenty-dollar bill

New Zealand twenty-dollar note

United States twenty-dollar bill

Nicaraguan twenty-cordoba note

One of the banknotes of the Hong Kong dollar

One of the banknotes of Zimbabwe

Other currencies that issue \$20 banknotes, bills or coins are:

August 20

August 20 is the 232nd day of the year (233rd in leap years) in the Gregorian calendar; 133 days remain until the end of the year. AD 14 – Agrippa Postumus

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20–20–20 club

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In Major League Baseball (MLB), the 20–20–20 club is the group of batters who have collected 20 doubles, 20 triples, and 20 home runs in a single season. Frank Schulte was the first to achieve this, doing so in 1911. The last players to reach the milestone – Curtis Granderson and Jimmy Rollins – attained 20–20–20 during the 2007 season. This marked the first time that two players accomplished the achievement in the same season.

In total, seven players are members of the 20–20–20 club. Of these, five were left-handed batters, one was right-handed and one was a switch hitter, meaning he could bat from either side of the plate. Two players – George Brett and Willie Mays – are also members of the 3,000 hit club, and Mays is also a member of the 500 home run club. Schulte, Rollins, and Jim Bottomley won the Most Valuable Player (MVP) Award in the same year as their 20–20–20 season. Both Mays and Rollins joined the club while also hitting 30 home runs

and stealing 30 bases that same season to join the 30–30 club. Brett and Rollins collected more than 200 hits alongside achieving 20–20–20. Furthermore, four players amassed 20 or more stolen bases during their 20–20–20 season. These players are collectively referred to as the 20–20–20–20 club.

Historically, there have been numerous players who have hit 20 doubles and 20 home runs in a year. It is the component of triples, however, that makes the 20–20–20 club so difficult to achieve. This is because hitting triples often comes under a similar hit placement as doubles, but may require impressive speed on the part of the runner. This poses a challenge for both a slugger, who may be slower at running the bases and have the tendency to hit line drives and fly balls out of the park for a home run, as well as a speedster, who may be more swift around the bases but may not supply much power to drive the ball far. Since Granderson and Rollins both joined the club in 2007, no AL/NL player has hit 20 triples in a season (and no one has hit more than 15 triples since 2011), regardless of their number of doubles or home runs.

Due to the rare occurrence and low membership of the 20–20–20 club, Baseball Digest called it "the most exclusive club in the Majors" in 1979, when there were only four members. Of the five members eligible for the Baseball Hall of Fame, three have been elected and two were elected on the first ballot. Players are eligible for the Hall of Fame if they have played in at least 10 MLB seasons, and have either been retired for five seasons or deceased for at least six months. These requirements leave 2 players ineligible who are living and have played in the past five seasons.

COVID-19 pandemic

New York Times. Archived from the original on 20 March 2020. Retrieved 20 March 2020. Haliwanger J (20 March 2020). "Republicans are using racism against

The COVID-19 pandemic (also known as the coronavirus pandemic and COVID pandemic), caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), began with an outbreak of COVID-19 in Wuhan, China, in December 2019. Soon after, it spread to other areas of Asia, and then worldwide in early 2020. The World Health Organization (WHO) declared the outbreak a public health emergency of international concern (PHEIC) on 30 January 2020, and assessed the outbreak as having become a pandemic on 11 March.

COVID-19 symptoms range from asymptomatic to deadly, but most commonly include fever, sore throat, nocturnal cough, and fatigue. Transmission of the virus is often through airborne particles. Mutations have produced many strains (variants) with varying degrees of infectivity and virulence. COVID-19 vaccines were developed rapidly and deployed to the general public beginning in December 2020, made available through government and international programmes such as COVAX, aiming to provide vaccine equity. Treatments include novel antiviral drugs and symptom control. Common mitigation measures during the public health emergency included travel restrictions, lockdowns, business restrictions and closures, workplace hazard controls, mask mandates, quarantines, testing systems, and contact tracing of the infected.

The pandemic caused severe social and economic disruption around the world, including the largest global recession since the Great Depression. Widespread supply shortages, including food shortages, were caused by supply chain disruptions and panic buying. Reduced human activity led to an unprecedented temporary decrease in pollution. Educational institutions and public areas were partially or fully closed in many jurisdictions, and many events were cancelled or postponed during 2020 and 2021. Telework became much more common for white-collar workers as the pandemic evolved. Misinformation circulated through social media and mass media, and political tensions intensified. The pandemic raised issues of racial and geographic discrimination, health equity, and the balance between public health imperatives and individual rights.

The WHO ended the PHEIC for COVID-19 on 5 May 2023. The disease has continued to circulate. However, as of 2024, experts were uncertain as to whether it was still a pandemic. Pandemics and their ends

are not well-defined, and whether or not one has ended differs according to the definition used. As of 21 August 2025, COVID-19 has caused 7,098,868 confirmed deaths, and 18.2 to 33.5 million estimated deaths. The COVID-19 pandemic ranks as the fifth-deadliest pandemic or epidemic in history.

Enclosed Alphanumerics

code points Unicode version history 1.0.0 (1991) 139 (+139) 3.2 (2002) 159 (+20) 4.0 (2003) 160 (+1) Unicode documentation Code chart ? Web page Note:

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.

Xi'an H-20

The Xi'an H-20 (Chinese: 轰-20; pinyin: Hōng-20; alternatively Xi'an H-X) is a projected subsonic stealth bomber design of the People's Liberation Army

The Xi'an H-20 (Chinese: 轰-20; pinyin: Hōng-20; alternatively Xi'an H-X) is a projected subsonic stealth bomber design of the People's Liberation Army Air Force. It is referred to as a strategic project by the People's Liberation Army, and will be the first dedicated strategic bomber developed by China.

The development of a strategic bomber was revealed in September 2016.

Water

System Archived 20 March 2007 at the Wayback Machine, Special Report, [AGU], December 1995 (linked 4/2007). Vital Water Archived 20 February 2008 at

Water is an inorganic compound with the chemical formula H₂O. It is a transparent, tasteless, odorless, and nearly colorless chemical substance. It is the main constituent of Earth's hydrosphere and the fluids of all known living organisms in which it acts as a solvent. Water, being a polar molecule, undergoes strong intermolecular hydrogen bonding which is a large contributor to its physical and chemical properties. It is vital for all known forms of life, despite not providing food energy or being an organic micronutrient. Due to its presence in all organisms, its chemical stability, its worldwide abundance and its strong polarity relative to its small molecular size; water is often referred to as the "universal solvent".

Because Earth's environment is relatively close to water's triple point, water exists on Earth as a solid, a liquid, and a gas. It forms precipitation in the form of rain and aerosols in the form of fog. Clouds consist of suspended droplets of water and ice, its solid state. When finely divided, crystalline ice may precipitate in the form of snow. The gaseous state of water is steam or water vapor.

Water covers about 71.0% of the Earth's surface, with seas and oceans making up most of the water volume (about 96.5%). Small portions of water occur as groundwater (1.7%), in the glaciers and the ice caps of Antarctica and Greenland (1.7%), and in the air as vapor, clouds (consisting of ice and liquid water suspended in air), and precipitation (0.001%). Water moves continually through the water cycle of evaporation, transpiration (evapotranspiration), condensation, precipitation, and runoff, usually reaching the sea.

Water plays an important role in the world economy. Approximately 70% of the fresh water used by humans goes to agriculture. Fishing in salt and fresh water bodies has been, and continues to be, a major source of food for many parts of the world, providing 6.5% of global protein. Much of the long-distance trade of commodities (such as oil, natural gas, and manufactured products) is transported by boats through seas, rivers, lakes, and canals. Large quantities of water, ice, and steam are used for cooling and heating in industry and homes. Water is an excellent solvent for a wide variety of substances, both mineral and organic; as such, it is widely used in industrial processes and in cooking and washing. Water, ice, and snow are also central to many sports and other forms of entertainment, such as swimming, pleasure boating, boat racing, surfing, sport fishing, diving, ice skating, snowboarding, and skiing.

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