

12 As A Percent

Nine Percent

Nine Percent (Chinese: 百分之九; commonly stylized in all-caps) was a nine-member Chinese boy group formed by the survival show Idol Producer by iQIYI on - Nine Percent (Chinese: 百分之九; commonly stylized in all-caps) was a nine-member Chinese boy group formed by the survival show Idol Producer by iQIYI on April 6, 2018. The group promoted for 18 months since formation.

Nine Percent was one of the most popular boy groups in 2018. Their fans are estimated to have generated 20 million RMB of Idol Producer's revenue, with their debut album To The Nines earning more than 10 million RMB in domestic sales.

Percent sign

The percent sign % (sometimes per cent sign in British English) is the symbol used to indicate a percentage, a number or ratio as a fraction of 100. Related - The percent sign % (sometimes per cent sign in British English) is the symbol used to indicate a percentage, a number or ratio as a fraction of 100. Related signs include the permille (per thousand) sign ‰ and the permyriad (per ten thousand) sign ‰ (also known as a basis point), which indicate that a number is divided by one thousand or ten thousand, respectively. Higher proportions use parts-per notation.

Five-Percent Nation

The Five-Percent Nation, sometimes referred to as the Nation of Gods and Earths (NGE/NOGE) or the Five Percenters, is a cultural movement founded in 1964 - The Five-Percent Nation, sometimes referred to as the Nation of Gods and Earths (NGE/NOGE) or the Five Percenters, is a cultural movement founded in 1964 in the Harlem section of the borough of Manhattan, New York City, by Clarence 13X, who was previously known as Clarence Edward Smith.

Members of the group call themselves Allah's Five Percenters, which reflects the concept that ten percent of the people in the world are elites and their agents, who know the truth of existence and opt to keep eighty-five percent of the world in ignorance and under their controlling thumb; the remaining five percent are those who know the truth and are determined to enlighten the eighty-five percent.

The Nation of Gods and Earths teaches the belief that Black people are the original people of the planet Earth and are therefore the fathers ("Gods") and mothers ("Earths") of civilization. The Nation teaches that Supreme Mathematics and Supreme Alphabet, a set of principles created by Allah the Father, is the key to understanding humankind's relationship to the universe. The Nation teaches that the black man, insofar as the Nation defines this race, is himself God, with the black race being a race of actual gods.

Nicole Collier

Republican candidate, Albert G. McDaniel, by a margin of 21,908 votes (75.8 percent) to 7,002 votes (24.2 percent). Collier won her fourth legislative term - Nicole Denise Johnson Collier (born September 12, 1972) is a Democratic member of the Texas House of Representatives. Since 2013, she has represented District 95 in Fort Worth, Texas. Collier succeeded Marc Veasey.

A small business owner and trial lawyer, Collier is a 1996 graduate of the University of Houston. She graduated from the Texas Wesleyan University School of Law in Fort Worth, now Texas A&M University School of Law.

In the general election on November 4, 2014, Collier won her second term in the Texas House by defeating Republican candidate, Albert G. McDaniel, by a margin of 21,908 votes (75.8 percent) to 7,002 votes (24.2 percent).

Collier won her fourth legislative term in the general election held on November 6, 2018. With 32,953 votes (76.5 percent), Collier defeated the Republican candidate, Stephen A. West, who polled 9,384 votes (21.8 percent), and the Libertarian Party choice, Joshua G. Burns, who drew 734 (1.7 percent).

On August 18, 2025, Collier, Rep. Gene Wu and Rep. Vince Perez, was held against their will within the Texas State Capitol and barred from leaving for refusing to agree to DPS police escorts due to a quorum dispute over redistricting, which she and others Democratic had claimed to be gerrymandering. Collier spent two nights in the Capitol before leaving on August 20.

Health spending as percent of gross domestic product (GDP) by country

total expenditure on health as a percent of national gross domestic product (GDP). GDP is a measure of the total economy of a nation. Total expenditure - This article includes 2 lists of countries of the world and their total expenditure on health as a percent of national gross domestic product (GDP). GDP is a measure of the total economy of a nation. Total expenditure includes both public and private health expenditures. See also: List of countries by total health expenditure per capita.

The first table lists member countries of the Organisation for Economic Co-operation and Development (OECD).

The next table lists nearly all countries. It uses data from the World Health Organization (WHO).

Lockheed A-12

The Lockheed A-12 is a retired high-altitude, Mach 3+ reconnaissance aircraft built for the United States Central Intelligence Agency (CIA) by Lockheed's - The Lockheed A-12 is a retired high-altitude, Mach 3+ reconnaissance aircraft built for the United States Central Intelligence Agency (CIA) by Lockheed's Skunk Works, based on the designs of Clarence "Kelly" Johnson. The aircraft was designated A-12, the twelfth in a series of internal design efforts for "Archangel", the aircraft's internal code name. In 1959, it was selected over Convair's FISH and Kingfish designs as the winner of Project GUSTO, and was developed and operated under Project Oxcart.

The CIA's representatives initially favored Convair's design for its smaller radar cross-section, but the A-12's specifications were slightly better and its projected cost was much lower. The companies' respective track records proved decisive. Convair's work on the B-58 had been plagued with delays and cost overruns, whereas Lockheed had produced the U-2 on time and under budget. In addition, Lockheed had experience running a highly classified "black" project.

The A-12 was produced from 1962 to 1964 and flew from 1963 to 1968. It was the precursor to the twin-seat U.S. Air Force YF-12 prototype interceptor, M-21 launcher for the D-21 drone, and the SR-71 Blackbird, a

slightly longer variant able to carry a heavier fuel and camera load. The A-12 began flying missions in 1967 and its final mission was in May 1968; the program and aircraft were retired in June. The program was officially revealed in the mid-1990s.

A CIA officer later wrote, "Oxcart was selected from a random list of codenames to designate this R&D and all later work on the A-12. The aircraft itself came to be called that as well." The crews named the A-12 the Cygnus, suggested by pilot Jack Weeks to follow the Lockheed practice of naming aircraft after celestial bodies.

Software as a service

make up the plurality, 43 percent, of the cloud computing market while IaaS and PaaS combined account for approximately 25 percent. In the 1960s, multitasking - Software as a service (SaaS) is a cloud computing service model in which a provider delivers application software to clients while managing the required physical and software resources. SaaS is usually accessed via a web application. Unlike other software delivery models, it separates "the possession and ownership of software from its use". SaaS use began around 2000, and by 2023 was the main form of software application deployment.

Unlike most self-hosted software products, only one version of the software exists and only one operating system and configuration is supported. SaaS products typically run on rented infrastructure as a service (IaaS) or platform as a service (PaaS) systems including hardware and sometimes operating systems and middleware, to accommodate rapid increases in usage while providing instant and continuous availability to customers. SaaS customers have the abstraction of limitless computing resources, while economy of scale drives down the cost. SaaS architectures are typically multi-tenant; usually they share resources between clients for efficiency, but sometimes they offer a siloed environment for an additional fee. Common SaaS revenue models include freemium, subscription, and usage-based fees. Unlike traditional software, it is rarely possible to buy a perpetual license for a certain version of the software.

There are no specific software development practices that distinguish SaaS from other application development, although there is often a focus on frequent testing and releases.

List of countries by inequality-adjusted income

Vast Majority Income (VMI): A New Measure of Global Inequality". Policy Research Brief. List of countries by share of income of the richest one percent - This is a list of countries by inequality-adjusted income, as defined and measured by the United Nations Development Programme (UNDP). The income index is one component of the Human Development Index (HDI), but is also used separately.

Adjusting income for inequality based on the Gini coefficient was first proposed by Amartya Sen in 1976. The UN first applied the adjustment to income data in 1993, before it was later expanded to the general HDI.

Ethnic origins of people in Canada

for 15.6 percent of the population), followed by English (14.7 percent), Irish (12.1 percent), Scottish (12.1 percent), French (11.0 percent), German - According to the 2021 Canadian census, over 450 "ethnic or cultural origins" were self-reported by Canadians. The country's ten largest self-reported specific ethnic or cultural origins in 2021 were Canadian (accounting for 15.6 percent of the population), followed by English (14.7 percent), Irish (12.1 percent), Scottish (12.1 percent), French (11.0 percent), German (8.1 percent), Chinese (4.7 percent), Italian (4.3 percent), Indian (3.7 percent), and Ukrainian (3.5 percent).

Of the 36.3 million people enumerated in 2021 approximately 25.4 million reported being White, representing 69.8 percent of the population. The indigenous population representing 5 percent or 1.8 million individuals, grew by 9.4 percent compared to the non-Indigenous population, which grew by 5.3 percent from 2016 to 2021. One out of every four Canadians or 26.5 percent of the population belonged to a non-White and non-Indigenous visible minority, the largest of which in 2021 were South Asian (2.6 million people; 7.1 percent), Chinese (1.7 million; 4.7 percent), and Black (1.5 million; 4.3 percent), Filipinos (960,000 2.6 percent), Arabs (690,000; 1.9 percent), Latin Americans (580,000; 1.6 percent), Southeast Asians (390,000; 1.1 percent), West Asians (360,000; 1.0 percent), Koreans (220,000; 0.6 percent) and Japanese (99,000; 0.3 percent).

Between 2011 and 2016, the visible minority population rose by 18.4 percent. In 1961, less than two percent of Canada's population (about 300,000 people) were members of visible minority groups. The 2021 census indicated that 8.3 million people, or almost one-quarter (23.0 percent) of the population reported themselves as being or having been a landed immigrant or permanent resident in Canada—above the 1921 census previous record of 22.3 percent. In 2021, India, China, and the Philippines were the top three countries of origin for immigrants moving to Canada.

English language

languages such as the Khoe and Bantu languages. Today, about nine percent of the South African population speaks South African English (SAE) as a first language - English is a West Germanic language that emerged in early medieval England and has since become a global lingua franca. The namesake of the language is the Angles, one of the Germanic peoples that migrated to Britain after its Roman occupiers left. English is the most spoken language in the world, primarily due to the global influences of the former British Empire (succeeded by the Commonwealth of Nations) and the United States. It is the most widely learned second language in the world, with more second-language speakers than native speakers. However, English is only the third-most spoken native language, after Mandarin Chinese and Spanish.

English is either the official language, or one of the official languages, in 57 sovereign states and 30 dependent territories, making it the most geographically widespread language in the world. In the United Kingdom, the United States, Australia, and New Zealand, it is the dominant language for historical reasons without being explicitly defined by law. It is a co-official language of the United Nations, the European Union, and many other international and regional organisations. It has also become the de facto lingua franca of diplomacy, science, technology, international trade, logistics, tourism, aviation, entertainment, and the Internet. English accounts for at least 70 percent of total native speakers of the Germanic languages, and Ethnologue estimated that there were over 1.4 billion speakers worldwide as of 2021.

Old English emerged from a group of West Germanic dialects spoken by the Anglo-Saxons. Late Old English borrowed some grammar and core vocabulary from Old Norse, a North Germanic language. Then, Middle English borrowed vocabulary extensively from French dialects, which are the source of approximately 28 percent of Modern English words, and from Latin, which is the source of an additional 28 percent. While Latin and the Romance languages are thus the source for a majority of its lexicon taken as a whole, English grammar and phonology retain a family resemblance with the Germanic languages, and most of its basic everyday vocabulary remains Germanic in origin. English exists on a dialect continuum with Scots; it is next-most closely related to Low Saxon and Frisian.

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