

20 As A Percent

Percent-encoding

known as percent-encoding, is a method to encode arbitrary data in a uniform resource identifier (URI) using only the US-ASCII characters legal within a URI - URL encoding, officially known as percent-encoding, is a method to encode arbitrary data in a uniform resource identifier (URI) using only the US-ASCII characters legal within a URI. Percent-encoding is used to ensure special characters do not interfere with the URI's structure and interpretation. Special characters are replaced with a percent sign (%) followed by two hexadecimal digits representing the character's byte value. For example, a space is commonly encoded as %20:

original: <http://example.com/my file.txt>

encoded: <http://example.com/my%20file.txt>

Although it is known as URL encoding, it is also used more generally within the main Uniform Resource Identifier (URI) set, which includes both Uniform Resource Locator (URL) and Uniform Resource Name (URN). Consequently, it is also used in the preparation of data of the application/x-www-form-urlencoded media type, as is often used in the submission of HTML form data in HTTP requests. Percent-encoding is not case-sensitive.

Side project time

BBC (10 percent of employee time), Apple (a few contiguous weeks yearly), and Atlassian (20 percent of employee time). Some companies, such as LinkedIn - As an employee benefit, some employers offer a guarantee that employees may work on their personal projects during some part (usually a percentage) of their time at work. Side project time is limited by two stipulations: what the employee works on is the intellectual property of their employer, and if requested, an explanation must be given as to how the project benefits the company in some way, even tangentially.

Google is credited for popularizing the practice that 20 percent of an employee's time may be used for side projects. At Google, this led to the development of products such as AdSense. While Gmail is frequently described as a 20% project, its creator Paul Buchheit states that it was never one. Though the program's continuity has been questioned, Google stated in 2020 that it remained an active program.

Other major companies that have at one time or another offered some or all of their employees the benefit include the BBC (10 percent of employee time), Apple (a few contiguous weeks yearly), and Atlassian (20 percent of employee time). Some companies, such as LinkedIn, have experimented with more restrictive versions in which employees must first pitch their projects to receive approval to work on them during company time.

Side project time has been criticized by some academics, such as Queens College sociology professor Abraham Walker, as "exploitative" because of how it grants employers the intellectual property rights over the personal business ideas of their employees that the employer would never have requested to be worked on otherwise.

Percentage point

points (or by 10 percent of the population) or by 20 percent when talking about smokers only – percentages indicate proportionate part of a total. Percentage-point - A percentage point or percent point is the unit for the arithmetic difference between two percentages. For example, moving up from 40 percent to 44 percent is an increase of 4 percentage points (although it is a 10-percent increase in the quantity being measured, if the total amount remains the same). In written text, the unit (the percentage point) is usually either written out, or abbreviated as pp, p.p., or %pt. to avoid confusion with percentage increase or decrease in the actual quantity. After the first occurrence, some writers abbreviate by using just "point" or "points".

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.

Nine Percent

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 - Nine Percent (Chinese: 99%; 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.

Economy of Yemen

work was an added drain on the economy, which already coped with a 20 to 40 percent rate of unemployment. Yemen remained under significant pressure to - The economy of Yemen is weak and underdeveloped, even more so since the breakout of the Yemeni Civil War which led to instability and a growing humanitarian crisis. At the time of unification, South Yemen and North Yemen had different but equally struggling underdeveloped economic systems. Since unification, the economy was further harmed by Yemen's support for Iraq during the 1990–91 Persian Gulf War: Saudi Arabia expelled almost 1 million Yemeni workers, and both Saudi Arabia and Kuwait significantly reduced economic aid to Yemen. The 1994 civil war further drained Yemen's economy. As a consequence, Yemen has relied heavily on aid from multilateral agencies to sustain its economy. In return, it pledged to implement significant economic reforms. In 1997 the International Monetary Fund (IMF) approved two programs to increase Yemen's credit significantly: the enhanced structural adjustment facility (now known as the poverty reduction and growth facility, or PRGF) and the extended funding facility (EFF). In the ensuing years, Yemen's government attempted to implement recommended reforms: reducing the civil service payroll, eliminating diesel and other subsidies, lowering defense spending, introducing a general sales tax, and privatizing state-run industries. However, limited progress led the IMF to suspend funding between 1999 and 2001.

In late 2005, the World Bank (which extended Yemen a four-year US\$2.3 billion economic support package in October 2002, together with other bilateral and multilateral lenders) announced that, as a consequence of Yemen's failure to implement significant reforms, the World Bank would reduce financial aid by one-third over the period July 2005 through July 2008. A key component of the \$2.3 billion package — \$300 million in concessional financing — was withheld, pending the renewal of Yemen's PRGF with the IMF, which was under negotiation. However, in May 2006 the World Bank adopted an assistance strategy for Yemen providing for \$400 million in International Development Association (IDA) credits in 2006–2009. In November 2006, at a meeting of Yemen's development partners, a total of \$4.7 billion in grants and concessional loans was pledged for the period 2007–2010. Despite possessing significant oil and gas resources and a considerable amount of agriculturally productive land, Yemen remains one of the poorest of

the world's low-income countries. In 2018, more than 80 percent (2018) of the population lived in poverty. The influx of an average 1,000 Somali refugees per month into Yemen looking for work was an added drain on the economy, which already coped with a 20 to 40 percent rate of unemployment. Yemen remained under significant pressure to implement economic reforms, lest it face the loss of badly needed international financial support.

In the north, disruptions of the civil war (1962–1970) and frequent periods of drought dealt severe blows to a previously prosperous agricultural sector. Coffee production, formerly the north's main export and principal form of foreign exchange, declined as the cultivation of khat increased. Low domestic industrial output and a lack of raw materials made the Yemeni Arab Republic dependent on a wide variety of imports.

The Yemeni Civil War and air bombing campaign by the coalition during the Saudi-led intervention devastated the Yemeni economy further.

As a result of civil war, Yemen suffered from inflation and devaluation of the Yemeni rial, and Yemen's economy contracted by 50% from the start of the civil war on 19 March 2015 to October 2018.

Percentage

In mathematics, a percentage, percent, or per cent (from Latin per centum 'by a hundred'; by a hundred) is a number or ratio expressed as a fraction of 100. It is often - In mathematics, a percentage, percent, or per cent (from Latin per centum 'by a hundred') is a number or ratio expressed as a fraction of 100. It is often denoted using the percent sign (%), although the abbreviations pct., pct, and sometimes pc are also used. A percentage is a dimensionless number (pure number), primarily used for expressing proportions, but percent is nonetheless a unit of measurement in its orthography and usage.

Suited for Success

sold at Hot Topic in August 2011, a silhouette shirt of Rainbow Dash with the text "This Shirt Just Got 20 Percent Cooler." At the July 2011 ConnectiCon - "Suited for Success" is the fourteenth episode of the first season of the animated television series My Little Pony: Friendship Is Magic. It originally aired on The Hub on February 4, 2011. The episode was written by Charlotte Fullerton. In this episode, Rarity attempts to design dresses for her friends to wear to the Grand Galloping Gala, but learns the importance of staying true to her artistic vision when their input compromises her designs.

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