

COMPLETE INDEX OF SONGS

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What is the index of a song? Song indexes include lists of songs – sometimes arranged by song title, sometimes arranged by composer, sometimes both – and provide cross-references for the anthologies that include each song.

What is the total number of songs? Determining the exact count of official songs worldwide is challenging, given the dynamic nature of music production and cultural variations. However, it's estimated that the total number of official songs is in the region of 80 million.

Is there a database of songs? MusicBrainz is the largest community-maintained open source encyclopedia of music information globally. The MusicBrainz music community has nearly 1.3 million members with a database covering nearly 1 million artists and nearly 18 million songs from over 200 countries.

What is music indexing? Music Index is a citation index to music periodical literature and provides citations to book reviews, obituaries, news periodicals, and news and articles about music, musicians, and the music industry.

What does index mean in music? Music Index is a database with index and some linked full-text for a wide range of music magazines, journals, and other periodicals. It's a great place to search for articles in trade journals, like The Strad or Piano Magazine.

What is the index number in music? index number — generally, the specific transposition level applied to an operation (for instance, T3 refers to transposition up three half-steps). In twelve-tone music, the number used to designate the transposition level of a row form (including inverted row forms) is sometimes called an index number.

Is there an infinite number of songs?

What singer has the most number of songs? Asha Bhosle, the iconic Indian singer, holds the title for the most recorded artist in music history. Surpassing her sister Lata Mangeshkar's previous record of 25,000 songs, Bhosle's remarkable career spans over seven decades.

How many songs exist right now? As of 2022, there are approximately 82 million songs according to Spotify, 200 million songs according to Gracenote, and between 97 million to 230 million according to Google. However, since we're dealing with some outdated data, it's safe to assume that there are many more songs that have been released.

Is there a music search engine? Shazam - Music Discovery, Charts & Song Lyrics.

How to find song information?

What is the website for song info? MusicBrainz is an open music encyclopedia that collects music metadata and makes it available to the public. MusicBrainz aims to be: The ultimate source of music information by allowing anyone to contribute and releasing the data under open licenses.

What does indexing actually do? Indexing is the way to get an unordered table into an order that will maximize the query's efficiency while searching. When a table is unindexed, the order of the rows will likely not be discernible by the query as optimized in any way, and your query will therefore have to search through the rows linearly.

What are the three types of indexing? Indexing is a very useful technique that helps in optimizing the search time in database queries. The table of database indexing consists of a search key and pointer. There are four types of indexing: Primary, Secondary Clustering, and Multivalued Indexing. Primary indexing is divided into two types, dense and sparse.

What is audio indexing? Audio indexing, however, is mostly used to describe the pre-process of audio mining, in which the audio file is broken down into a searchable index of words.

What is the index of the record? A record index is used to support join functionality, and is needed only if a downstream component will need to request records by ID. For example, a cache needs to be able to respond to a record assembler's (left join) request for a particular record.

What is the index of a volume? A volume index or quantity index is a numerical time series measure designed to help compare how the production of some class of goods and/or services, taken as a whole, differs between time periods or geographical locations. Compare price index.

What is the index of music listening? This 8-item measure provides 3 indices of music engagement. Scores range from 1 to 25 on the Index of Music Listening (IML), with higher scores indicating more intense music listening. The Index of Music Training (IMT) assesses an individual's music education, higher scores indicate more musical training.

What is the index scale? An index is a way of compiling one score from a variety of questions or statements that represents a belief, feeling, or attitude. Scales, on the other hand, measure levels of intensity at the variable level, like how much a person agrees or disagrees with a particular statement.

What is American Flyer S gauge? S scale is often regarded as synonymous with the American Flyer brand of model railroad trains. S scale is defined as 1:64 or 3/16ths of an inch to one foot, and the S scale's track gauge is an unusual 0.884 inches.

Did American Flyer make O gauge? In 1918, American Flyer introduced its first electric train, an O gauge model that was simply a windup model with an electric motor in place of the clockwork motor. This was a common practice at the time.

What is the difference between S-Gauge and S scale? Strictly speaking, scale is the ratio of the size of a model to that of its prototype and gauge is the distance between the track railheads. In the case of S scale, the proportion is 1:64 or 3/16 inch modeling 1 foot. Standard S gauge track has a spacing of 7/8 inch (22 mm).

What scale is American N gauge? After HO, N scale is the most popular in North America. N scale is roughly half the size of HO scale at 1:160 ratio. Modelers tend to

use N scale to build more complicated layouts in smaller spaces than HO scale layouts.

What gauge is Märklin? Mini-Club was developed as Märklin's answer to Arnold Rapido's introduction of N gauge. Today, Märklin manufactures and markets trains and accessories in Gauge 1, H0 scale, and Z scale.

Are O gauge trains AC or DC? In the last 20 years or so, most of the motors for both Lionel and MTH, as well as AtlasO, Weaver, 3rd Rail, and other manufacturers of O Gauge 3 rail trains, use DC motors. There is a rectifier that converts the AC power in the track to DC in the locomotive.

Who made the N gauge? Although trains and accessories of similar gauge or scale existed as early as 1927, modern commercially produced N-scale models were first launched by the Arnold company of Nuremberg in 1962.

What scale is gauge 2?

What scale is the American Flyer train? The most popular size of American Flyer is "S" Gauge, which runs on two rail track. It is scaled 3/16" to the inch, slightly smaller than "O" Gauge. American Flyer was also made in "HO", "O" Gauge and a scaled "O" Gauge of 3/16" to the foot, by The A.C. Gilbert Co., after they bought American Flyer.

What is the difference between normal S and S? The possessive Quick Use: Use an apostrophe + s for singular nouns (sea, sky), common nouns ending with s (tigress, mistress), and irregular plural nouns (women, children). Use only the apostrophe for proper nouns ending with s (Tess, Jesus, Texas) and regular plural nouns (cars, protestors).

What size is oo? In the modelmaking world, it's often referred to as 4mm scale, which means that one foot (12 inches) in the real world is equal to 4mm (or 0.16 inches) in the model world. OO gauge is also commonly referred to as "double O" and "OO scale" because of its equivalent scale ratio which is 1:76.

Is N scale better than HO scale? It depends on your circumstances. Many beginners choose N scale trains because they require less space. They're often cheaper, so you won't lose as much if you decide not to pursue the hobby. However,

most veterans prefer HO scale trains because they're bigger and allow for more details and features.

What is American standard gauge? Standard gauge is 4 feet, 8-1/2 inches. This is the gauge used when steam railroading began. It became the common gauge of Britain, North America, and Western Europe — except for Spain, Portugal, and Ireland.

Are Marklin trains good? Today, Marklin ranks among the top toy manufacturers in the world and produces some of the highest quality scale model trains. Prices for antique and vintage Marklin items vary dramatically, but quality examples demand a premium in the market.

Is Marklin 3 rail? Arguably the biggest and finest model railway manufacturer in the world, Goeppingen-based Marklin are Germany's market leader with their innovative digital 3 rail system pushing the boundaries of railway modelling further.

What is Marklin Engine? The BR 80, better known as the "Märklin Engine" was an off-the-shelf Gauge 1 model used to haul rolling stock in the background of the first series for creating the illusion of business. It is a German Federal Railways 80 class 0-6-0 tank engine first produced by the German model railway maker Märklin in 1971.

Do trains use AC or DC? DC motors are used on trains is because of their high torque and good speed control. Compared to AC motors, DC motors can provide industry applications with a fine balance of strong starting torque and controllable speed for seamless yet precise performance.

Are HO trains DC or AC? Z, N, HO, OO, some O, and G scale locomotives for the most part use DC current and are able to reverse the locomotive direction by using a switch on the power supply to reverse the direction of the current flow on the rails like pictured here.

Are American flyer trains AC or DC? The "DC" locomotives have permanent-magnet fields and will run only on DC. They are reversed by reversing the track-voltage polarity. Given that American Flyer trains can be run in either AC or DC, that prompts a question that I have wondered about for a long time.

Why is it called N gauge? N gauge is a set of standards used in railway modelling to define the distance between two rails, referred to as the gauge. The 'N' stems from the distance of nine millimetres between rails.

What is the N scale in MM? The exact scale used for British N Gauge is 1:148 which is 2.06mm per scale foot.

Why choose N gauge? Pros of N Gauge Space Efficiency: N gauge is ideal for those with limited space. It allows for complex layouts in a smaller area. Cost-Effectiveness: Generally, N gauge models are less expensive than OO gauge. Ideal for Large Layouts: The smaller size means you can create larger and more complex railway systems.

What is American Flyer wide gauge? American Flyer Wide gauge New Haven style Electric Outline Locomotives. Initially American Flyer only offered locomotives that were electric outline types modeled after the New York and New Haven railroad prototypes. American Flyer Wide gauge passenger cars were produced in two sizes - 14" long and 19" long.

What is American size flyer? The standard flyer size is 8.5" × 11" (2550px × 3300px) or, in North America, a sheet of printer paper. In the rest of the world, A4 is the standard size, or 8.27" × 11.69" (2481px × 3507px). This is the best option when there is a lot of information to include, such as menus, event schedules, or product catalogs.

What is American standard gauge? Standard gauge is 4 feet, 8-1/2 inches. This is the gauge used when steam railroading began. It became the common gauge of Britain, North America, and Western Europe — except for Spain, Portugal, and Ireland.

What size is the S-Gauge train? S Scale model trains, commonly referred to as American Flyer, are 1:64 and run on a .883 inch gauge.

What is all flyer size?

Who owns American Flyer? The American Flyer name, along with all the tools and dies, were sold to the Lionel Corp. Gilbert also made the famous ERECTOR sets

and many other toys. They made science sets, chemistry, physics and microscope sets. Some of the first items Gilbert made were their Mysto Magic Sets.

How thick is a flyer? Examples of flyer sizes and flyer thickness requirements
Promotional Flyers: For one-time events or short-term promotions, 130gsm. Menus and Product Catalogues: should be printed on a thicker paper like 170gsm. Cover stock printed on 250gm for optimal durability, so they can withstand regular handling.

What is the standard American flyer size? A standard flyer is usually the size of a piece of computer paper. That's 8.5" x 11" in the US, or the very similar A4 (8.3" x 11.7") in many other countries.

What is the type size for flyer? Stick to 10 pt. and above font sizes and aim for Arial, Georgia, Verdana, and Times New Roman, as these are easier to read. Also, be mindful of your dyslexic audience by choosing a font they'll be better able to read, such as sans-serif fonts, especially Helvetica.

What size is a 4up flyer? Quarter-Page Flyers – 4-up on 8.5x11 Sheet After cutting the document into four flyers, the size of each piece will be 4.25 x 5.5?.

Why is the Russian rail gauge different? In 1970, the Soviet Union began a smooth change of the track gauge from 1,524 mm to 1,5200 mm. This process lasted over 20 years, until the early 1990s. Various official sources indicate that the aim for the change was to increase the stability of the railways when operating freight trains, increasing their speed.

What gauge is Japan? Japan's Shinkansen lines are all built to Standard Gauge, because trains are more stable, and can go faster, on wider track. Some other lines in Japan use 1,372 mm (4' 6") or 762 mm (30") gauge. But the majority, over 83% in terms of distance, of Japan's railways are built to Cape Gauge, 1,067 mm (3' 6").

Is gauge American or British? gauge in American English 2. dimensions, capacity, thickness, etc. 3. any device for measuring something, as the thickness of wire, the dimensions of a machined part, the amount of liquid in a container, steam pressure, etc.

Why are Japanese trains narrow gauge? It remains fairly untouched by time—a railway constructed to narrow-gauge specifications in order to save money. The 20-

to 25-kg rails can accommodate an axle load of 6 tonnes and are so thin that the gauge appears wider than it is.

What gauge is an American Flyer? The most popular size of American Flyer is "S" Gauge, which runs on two rail track. It is scaled 3/16" to the inch, slightly smaller than "O" Gauge. American Flyer was also made in "HO", "O" Gauge and a scaled "O" Gauge of 3/16" to the foot, by The A.C. Gilbert Co., after they bought American Flyer.

Which model train gauge is best? HO Scale. "HO" means "half - o;" models are half the size of O Scale. HO is the most popular scale with the greatest selection of sets and accessories, as it allows lots of railroad action in a small area.

Is Michael Crichton's Congo based on a true story? Congo (1980; film 1995) weaves factual accounts of primate communication with humans into a fictional adventure tale about an aggressive species of gorilla.

Is Congo a good book? I recommend this book to anyone that wants a fast-paced jungle adventure with little in the way of subtext or deep philosophical complexities.

Is the movie Congo based on a book? Congo is a 1995 American science fiction action-adventure film based on the 1980 novel by Michael Crichton.

How does the book "Congo" end? Bittersweet Ending: Ross, Elliot, Amy, and Munro escape the Congo with their lives, but that's about all they escape with, as most of the porters they brought with them are dead, and the eruption of Mukenko has buried the Lost City of Zinj, Ross' diamonds, and Elliot's dreams of introducing a new species of gorilla to ...

What is the summary of Congo by Michael Crichton? Congo is a 1980 science fiction novel by Michael Crichton, the fifth under his own name and the fifteenth overall. The novel centers on an expedition searching for diamonds and investigating the mysterious deaths of a previous expedition in the dense tropical rainforest of the Congo.

Is Amy real in Congo? Silicone Technology: Enhancing Amy's Animatronic Suit Winston and his team created the animatronic head and suit for Amy using the life casts of Lorene Noh and Misty Rosas, who shared performance duties inside the

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suit.

Why is Congo so popular? Congo, like most African countries, is known for its ancient sculptures and masks which can be seen in museums all over the world. The variety of art styles and the abundance of its production make Congo a center of exceptional artistic riches and one of the most remarkable in Black Africa in terms of traditional arts.

Why is Congo unique? Congo is rich in natural resources. It boasts vast deposits of industrial diamonds, cobalt, and copper; one of the largest forest reserves in Africa; and about half of the hydroelectric potential of the continent.

What is interesting about Congo? The people of the DRC represent over 200 ethnic groups, with nearly 250 languages and dialects spoken throughout the country. Kinshasa, the capital, is the second largest French-speaking city in the world.

What is the story behind the Congo? The country that began as a king's private domain (the Congo Free State), evolved into a colony (the Belgian Congo), became independent in 1960 (as the Republic of the Congo), and later underwent several name changes (to the Democratic Republic of the Congo, then to Zaire, and back again to the Democratic Republic of ...

Why is Congo called Congo? Etymology. It is named after the Congo River whose name is derived from Kongo, a Bantu kingdom which occupied its mouth around the time the Portuguese first arrived in 1483 or 1484. The kingdom's name derived from its people, the Bakongo, an endonym said to mean "hunters" (Kongo: mukongo, nkongo).

Was Congo filmed in Africa? Congo Locations Despite being set in Africa, most of the sequences were shot in other regions, demonstrating the magic of filmmaking. Most of the movie was filmed in Simi Valley, California, which had a lot of different landscapes that looked like African jungles.

Who are the main characters in the book Congo?

How was Congo taken over? In 1908, under the pressure of the CRA and other international groups, the Belgian Government took control of the Congo Free State

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from Leopold and renamed it the Belgian Congo. Leopold died in 1909. Belgium rule the region as a colonial possession until the Congo gained its independence in 1960.

How did the Congo conflict end? Eventually involving belligerents from across the African continent, the war officially ended on 18 July 2003 when the Transitional Government of the Democratic Republic of the Congo took power. Although a peace agreement was signed in 2002, violence has continued in many regions of the country, especially in the east.

What was the tragedy of the Congo? Constituting a series of civil wars, the Congo Crisis was also a proxy conflict in the Cold War, in which the Soviet Union and the United States supported opposing factions. Around 100,000 people are believed to have been killed during the crisis. Clockwise starting from top left: Refugee camp outside Élisabethville.

Who started the conflict in Congo? Rwanda, which accused Mobutu of harbouring Hutu perpetrators of genocide, armed the rebels and sent in Rwandan troops in 1996. On October 24, 1996, the Tutsi-dominated AFDL in Kivu and troops of the Rwandan army launched offensives in eastern DRC, sparking the First Congo War.

What is the name of the gorilla in the movie Congo? Congo (1995) - Misty Rosas as Amy the Gorilla - IMDb.

How old is Amy in Congo? She's an 8-year-old 130-pound mountain gorilla who, as trained by a character played by Dylan Walsh, has learned sign language.

Is the ape in Congo real? "The apes nest on the ground like gorillas, but they have a diet and features characteristic of chimpanzees", according to a 2003 National Geographic article. Scientists soon determined they were common chimpanzees, and part of a larger contiguous population stretching throughout that part of northern Congo.

What is happening in Congo? They face violence, hunger and disease every day. The DRC is currently facing one of the world's worst humanitarian and food insecurity disasters, and has become the second largest internally displaced people's crisis globally. 25.4 million people are food insecure, including, 13.2 million children.

Unlock Success with Sri Lanka Exam Past Papers

Mastering past exam papers is a crucial strategy for excelling in Sri Lankan examinations. By familiarizing yourself with previous questions, you gain valuable insights into the exam format, question types, and key concepts. Here's a comprehensive guide to using Sri Lanka exam past papers effectively.

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Attempting past papers under timed conditions boosts your confidence and reduces anxiety on exam day. By experiencing the real-world exam environment, you become familiar with the pressure and learn to manage your time effectively. The more you practice, the more confident and prepared you will be on the actual exam.

Accessing Past Papers

Numerous websites and platforms offer free access to Sri Lanka exam past papers. Some popular sources include the Department of Examinations, Sri Lanka, and local

educational institutions. Additionally, many private tutoring centers provide curated past paper collections and revision materials. With easy accessibility, you can integrate past paper practice into your study routine and unlock your exam success.

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