

BRITTEN

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What is Britten famous for? One of the 20th Century's foremost composers, Benjamin Britten has become one of modern opera's most prominent names, often compared with Vaughan Williams, Elgar and Holst. Best known for his opera Peter Grimes, learn more about Britain's own, almost titular, composer.

What is Britten's religion? In the 1960s Britten called himself a dedicated Christian, though sympathetic to the radical views propounded by the Bishop of Woolwich in Honest to God.

What happened to Benjamin Britten? Benjamin Britten died at 63 without knowing he had tertiary syphilis, which led to the heart failure that eventually killed him, according to a biography of the composer, whose centenary is being celebrated this year.

Why did Benjamin Britten move to America? Eventually Auden emigrated to the United States. This led Britten to make up his mind to go to America in 1939, along with his friend, the tenor Peter Pears. Britten went to the United States out of discontent; he was also a conscientious objector. Britten's anti-war feelings show quite prominently in the War Requiem.

Why is John Britten famous? John Kenton Britten (1 August 1950 – 5 September 1995) was a New Zealand mechanical engineer who designed a world-record-setting motorcycle with innovative features and materials.

Who rode the Britten? At the head of the procession was the famous pink and blue Cardinal Britten motorbike, ridden by Andrew Stroud.

What is a Britten in English? someone who composes music as a profession. conductor, director, music director. the person who leads a musical group.

Who was the poet who inspired Britten? Britten is one of many artists significantly influenced by Auden during the poet's lifetime, and we encourage you to check out the blog post on In the Muse to learn more about Britten's connections to the Library of Congress. 1. See Humphrey Carpenter's W. H. Auden: A Biography, p.

Did Britten study under him starting at age 12? Britten composed as a child and at the age of 12 began several years of study under the composer and teacher Frank Bridge. He later studied under John Ireland and Arthur Benjamin at the Royal College of Music in London and, while there, composed the set of choral variations A Boy Was Born (1933; revised, 1958).

Did Benjamin Britten go to war? In 1939, Britten and Pears went to America, where they lived until their return to England in 1942, when Britten was exempted from military service as a conscientious objector.

How did Benjamin Britten make a living? In 1948 the group helped to start a music festival in Aldeburgh. Benjamin Britten spent the rest of his life mainly working on music which was to be performed at the Aldeburgh Festival. He composed some of his greatest works for the festival, and he took part in the performances as conductor and pianist.

Was Benjamin Britten a pacifist? As a life-long pacifist, Benjamin Britten responded artistically to the horror of violence and the cause for peace on several occasions. His War Requiem was no exception. Find out more about the compositions that were inspired by Britten's pacifist views.

Who taught Benjamin Britten? Although he was already composing prolifically from the age of seven, in 1928 lessons were arranged for him with the composer Frank Bridge; two years later he went to the Royal College of Music in London, studying with Arthur Benjamin, Harold Samuel, and John Ireland.

What was Benjamin Britten's most famous piece? Britten's War Requiem The War Requiem, first performed on 30 May 1962, is among the most famous of Britten's works. It was commissioned to mark the consecration of Coventry

Cathedral, which was rebuilt following a bombing raid in World War II.

What religion was Benjamin Britten? Britten could not be described as a conventional Christian; still less is it true to describe him, as Eric Walter White has done, as "keen, wherever possible, to work within the framework of the Church of England", but his spirituality was strongly rooted in the religious experiences of his childhood.

Woody Allen: A Biography by Eric Lax

Who is Woody Allen?

Woody Allen is an American actor, comedian, writer, director, and musician. He is known for his witty and intellectual humor, as well as his dark and often autobiographical films.

What is his early life?

Born Allan Stewart Konigsberg in the Bronx, New York, on December 1, 1935, Woody Allen grew up in a Jewish working-class family. He developed a love for comedy at an early age and began writing jokes for newspapers and magazines while still in high school.

How did he become a comedian and actor?

In the early 1960s, Allen began performing stand-up comedy at Greenwich Village clubs like The Bitter End. His unique brand of humor quickly gained a following, and he soon landed roles in films such as "Take the Money and Run" (1969) and "Bananas" (1971).

What are his major works?

Woody Allen has directed over 50 films, including some of his most critically acclaimed works, such as "Annie Hall" (1977), "Manhattan" (1979), "Crimes and Misdemeanors" (1989), and "Midnight in Paris" (2011). His films often explore themes of love, relationships, and existentialism.

What are his awards and recognitions?

Woody Allen has received numerous awards for his work, including four Academy Awards (three for Best Original Screenplay and one for Best Director), nine Golden Globe Awards, and a British Academy Film Award for Outstanding British Film of the Year. He has also been awarded the Golden Lion for Lifetime Achievement at the Venice Film Festival.

What is the introduction to demography? Introduction to Demography
Demography is the study of the size, composition, and geographic distribution of human populations, and how the population changes due to fertility, mortality, and migration.

What is the main study of demography? Demography is the statistical study of human populations. Demography examines the size, structure, and movements of populations over space and time.

What are the five components of demography? Demographers study five processes: fertility, mortality, marriage, migration and social mobility. These processes determine populations' size, composition and distribution.

What are the four types of demography? Age, gender, ethnicity, and socioeconomic status distribution in the potentially affected community. Stability or transient nature of the population (e.g., length of residency or age changes that may require looking at older censuses/demographics for past periods).

Why do we need to study demography? Demography is studied by governments, companies, and social scientists to understand past trends in human activities in order to best prepare for future possibilities. The statistical study of the information examines total counts, densities, and distributions of human population data.

What do demographers study? Demographers study how human population behave and factors that affect their well-being. They study populations in terms of marriage, fertility, migration, morbidity and mortality. Demographic analysis can be applied to entire societies or to groups defined by criteria such as nationality, religion and ethnicity.

What is the major concept of demography? Demography is the science of populations. Demographers seek to understand population dynamics by

investigating three main demographic processes: birth, migration, and aging (including death).

What are the three topics within demography? Science of population Populations can change through three processes: fertility, mortality, and migration. Fertility involves the number of children that women have and is to be contrasted with fecundity (a woman's childbearing potential).

What is the most important in demography? Demographics can include any statistical factors that influence population growth or decline, but several parameters are particularly important: population size, density, age structure, fecundity (birth rates), mortality (death rates), and sex ratio (Dodge 2006).

What are the three pillars of demography? Mortality, fertility and migration - the three pillars of demography influence the development of populations worldwide.

What are the big three of demography? Births, deaths and migration are the 'big three' of demography, jointly producing population stability or change.

Who is the father of demography? John Graunt (born April 24, 1620, London—died April 18, 1674, London) was an English statistician, generally considered to be the founder of the science of demography, the statistical study of human populations.

What is the difference between population and demography? Population is primarily studies in the form of its size. In demography, the concern is not only finding out how many people live in a particular area, but also to have a comparative approach , namely whether the number is larger than what it was and what would be the future likely number?

What is an example of demography? Demographics are the various characteristics of a population. Examples of demographics can include factors such as the race, sex and age of a population that is being studied. The statistical information on the population's socioeconomic conditions is known as demographic data.

What are the two fields of demography? Demographers often make a distinction between basic and applied demography, with the former focused on explaining

trends in a population and the latter focused on predicting change (Swanson, Burch, & Tedrow, 1996).

What are the basic principles of demography? The topics covered include: population composition and distribution; house- holds and housing conditions; ethnic, social and economic characteristics of population; occupational and industrial composition of the work force; marital status; trend and pattern of mortality, fertility and migration.

What keeps a population size stable? Balanced Population Dynamics: The presence of predators, diseases, and other natural regulators helps maintain population sizes within the limits of the available resources.

What are the three factors that control population change? What factors influence population growth? There are three factors that influence population change: birth rate, death rate, and migration. Though one or two of these factors can influence a population in a particular area, all three impact population change.

What is the basic concept of demography? Demography is a Science with focus on: Study of human populations and their temporal evolution in relation to their size, spatial distribution, composition and general characteristics. (age, sex, education level, income, households/family, urbanization, ethnicity,...) Set of Human being with a certain characteristic.

What jobs do demographers have? Positions in research and education are also common among graduates of demography programs. Potential career options include market research analyst, survey researcher and statistician.

What is the conclusion of demography? Conclusion: The study of human populations is known as demography. Most of the last 400 years have been devoted to studying population size, distribution, and composition, and how they interact with the three main mechanisms of population growth: mortality, fertilitas, and migration.

What is demography in my own words? Demography is the science of populations. Demographers seek to understand population dynamics by investigating three main demographic processes: birth, migration, and aging (including death).

What is the best definition of demography? the study of people in a particular area, to discover how many have particular characteristics and to record changes in the number of males, females, births, marriages, deaths, etc.: Demography is the statistical study of human populations.

What is the introduction to demographic studies? The field of science interested in collecting and analyzing these numbers is termed population demographics, also known as demography. Broadly defined, demography is the study of the characteristics of populations. It provides a mathematical description of how those characteristics change over time.

What is the key concept of demography? The study of demography covers five basic topics: the size of the population; its distribution across geographic areas; its composition (e.g., age, sex, race, and other characteristics); changes in population size, distribution, and composition over time; and the determinants and consequences of population growth.

How much horsepower does a Evinrude E TEC 60 have? The Evinrude E-TEC 60 outboard motor develops 60.3hp at 5750rpm with a Wide Open Throttle range of 5500 to 6000rpm.

Why did they stop making Evinrude?

How much does a 60 hp Evinrude weigh?

How much HP does a 115 Evinrude have?

Is Evinrude a good motor? The latest models include some of the lowest emission and highest power-to-weight ratios on the market today. In a comparison test between the top 115hp outboard motors, Popular Mechanics found Evinrude to be the most economical 2-stroke engine fuel-wise.

Is ETEC a 2-stroke or 4 stroke? A high tech 2 stroke To maintain a sufficiently low level of pollutant emissions, the Canadian brand first developed the E-Tec generation, direct injection engines, based on its old blocks.

Is Evinrude better than Mercury? The Evinrude is known for running cleanly and more efficiently. That means over time, you'll get more bang for your buck while traveling long distances. Of course, your fuel efficiency is most influenced by you, the boat owner. If you keep even speeds in waters of lower-resistance, you will use less fuel.

Is Yamaha better than Evinrude? Both of these popular outboard brands are tough to beat. On one hand, the Evinrude has lower maintenance and will exude lower environmentally hazardous emissions. Yamahas, in comparison, are known as the most reliable motors that have been around for 30+ years.

Are Evinrude ETEC motors reliable? Are There Reliability Issues With a Used Evinrude E-TEC 150? Our OEM parts distributors and Evinrude dealerships have never noticed trends indicating the E-TEC 150 has issues that make it any less reliable than other outboard makes or models. In fact, the E-TEC has proven more reliable than certain other outboards.

What is the lightest 100 hp outboard? The DF100B 4-stroke outboard is the lightest in its class at 156kg, allowing Suzuki's mid-range outboard category to a wide array of fishing and family boats. Being the lightest in class, it's extraordinarily compact yet extremely powerful and exceedingly reliable.

What is the lightest 50 hp outboard motor? The Honda BF 50 is the lightest fifty-horsepower, 4-stroke engine in the world. The new ergonomically designed center mounted tiller handle provides ease of operation and improved handling. The Honda BF 50 is available in two different types: L and X.

What is the lightest weight 60hp outboard? Lightest 60hp four-stroke on the market The lightest version of the Tohatsu 60hp (standard 20-inch longshaft leg) weighs just 98.5kg. This is roughly 5.5kg less than the next lightest 60hp engine, the 104kg Suzuki DF60A.

What happened to Evinrude engines? On May 27, 2020, BRP announced that they would be retiring the Evinrude brand and would exit the outboard boat motor market, in favor of manufacturing recreational boats. BRP also announced a partnership with what it termed "market leader" Mercury Marine to supply power

packages to their craft.

What was the last year for Evinrude? In 2020, the Evinrude brand was discontinued after more than 110 years.

How fast does a 50 hp Evinrude go? Our test boat had an empty weight of 895 lbs (406 kg), and with our 50 E-TEC, 10 gallons (37.8 L) of gas, two people and test gear we had a test weight of 1580 lbs (716.7 kg). We reached a top speed at 5600 rpm of 29.6 mph. At that speed we were burning 4.7 gph and getting 6.36 mpg for a range of 114 miles.

Are 2-stroke outboards better than 4 stroke? Because a 2-stroke engine only uses two piston strokes to generate one revolution of crankshaft power, it generates much more power than a 4-stroke engine of the same horsepower. This gives 2-strokes better top-end speed and acceleration. 2-stroke outboards are ideal for use on smaller boats.

What is most reliable outboard motor?

Who makes Evinrude engines? Evinrude motors parent company, Bombardier Recreational Products (BRP), announced last week that it would discontinue manufacturing of its Evinrude E-TEC and E-TEC G2 outboard engines. Instead, the company will focus on growing its boat brands and developing technology and innovation of other marine products.

Are Evinrudes fast? Evinrude V8 is the world's fastest outboard EVER-176.556mph average - YouTube.

What is an Evinrude E-Tec engine?

Is Evinrude eTec fuel injected? The fuel is then injected into the cylinders at as much as 600psi. Each eTec injector has its own flow coefficient file. These coefficient files are assigned at the factory based off of that particular injector's flow rate.

Which outboards last the longest? Outboards from big brands (Yamaha, Mercury, Honda, ePropulsion, etc) tend to have longer boat motor hours life.

What is the strongest outboard motor? So far, the world's most powerful outboard motor is the 600 hp V12 Verado from Mercury Marine, which is expected to sell at around \$115,000 per unit. This model was launched in February 2021 and has been the world's biggest outboard engine ever since.

Are Johnson and Evinrude the same? Over the years, the Evinrude outboard became a setpiece of pure Americana. The Elto Company and Johnson Motors merged with Evinrude in 1929.

Do Evinrude still make outboards? OUR EVINRUDE CUSTOMERS We are proud to have supplied you with outboard engines over the past 110 years. For business reasons, we have made the difficult and thoughtful decision to discontinue manufacturing of our outboard engines to focus on the next generation of propulsion.

What is the most sold outboard brand?

Are Suzuki and Evinrude the same? Several years back, when OMC still was owner, Evinrude four strokes were the exact same motors as the Suzuki. Johnson was still only building two strokes. After the Bomb, Johnson dropped two strokes and their four strokes became the Suzuki equivalent.

How much HP is a 600 ETEC? This is why the 600 Sport EFI delivers 85-hp and the 600R E-TEC produces 125-hp.

How fast does a 50 hp Evinrude go? Our test boat had an empty weight of 895 lbs (406 kg), and with our 50 E-TEC, 10 gallons (37.8 L) of gas, two people and test gear we had a test weight of 1580 lbs (716.7 kg). We reached a top speed at 5600 rpm of 29.6 mph. At that speed we were burning 4.7 gph and getting 6.36 mpg for a range of 114 miles.

How long do E-TEC engines last? An ETEC well maintained should last 2000 hours or more. Oil is critical- XD 100. The parent company of Evinrude (BRP/Rotax) rates their two stroke piston airplane motors as having a service life of 600 hours. They rate their four stroke piston airplane motors as having a service life of up to 2000 hours.

How fast does a 90 hp Evinrude go?

What is the 600R ETEC engine? The 125-horsepower* Rotax 600R E-TEC engine incorporates second generation E-TEC technology from its big brother twin 850 E-TEC 2-stroke. It offers more responsive, dynamic performance and 5 more HP than its predecessor – all while keeping its reputation for leading reliability and fuel and oil usage.

How fast is 600 horsepower? Depending on gears in a vehicle with 600 HP might break the sound barrier at 767 mph. Have a safe and healthy motoring day!

How much HP does a 850 ETEC have? Then in 2023, the Gen5 platform arrived with the two-stroke 850 Turbo R running 6 psi of boost—up two from the non-R—extracting its glorious 180 horses from a much lighter package.

Is Evinrude better than Mercury? The Evinrude is known for running cleanly and more efficiently. That means over time, you'll get more bang for your buck while traveling long distances. Of course, your fuel efficiency is most influenced by you, the boat owner. If you keep even speeds in waters of lower-resistance, you will use less fuel.

Is Yamaha better than Evinrude? Both of these popular outboard brands are tough to beat. On one hand, the Evinrude has lower maintenance and will exude lower environmentally hazardous emissions. Yamahas, in comparison, are known as the most reliable motors that have been around for 30+ years.

How fast is 60 hp on a boat? Top speed is 33-34.5 mph.

Are Evinrude eTec good motors? In fact, the E-TEC has proven more reliable than certain other outboards. BRP was so confident in the E-TEC's reliability that the manufacturer specs state the motor needs no break-in period, and will run for 300 hours or 3 years between scheduled maintenance.

Are ETECS reliable? If we step back and take an objective look at the motor's history, reliability has been very, very good.

How many hours is an eTec good for? There are instances of E-TECs running with over 6000 hours on them. Many commercial crabbers and fisherman have over 3000 hours on their motors. Many recreational customers have well over 1000 hours

on their engines.

When did Evinrude stop? After several attempts at reimagining the business, Outboard Marine went bankrupt and its outboard motor divisions were purchased by the Canadian firm, Bombardier. In 2020, the Evinrude brand was discontinued after more than 110 years.

Are 2-stroke outboards faster? Because they have fewer parts, 2-stroke motors are generally smaller and lighter than 4-stroke motors. Lighter weight also allows 2-stroke engines to run faster. As a result, when making a 2-stroke vs. 4-stroke outboard power comparison, 2-stroke motors usually win out.

How fast is 25hp Evinrude? We reached a top speed of 28.1 mph at 5550 rpm, which turned in a fuel burn of 2.6 gph and an impressive 10.91 mpg... nearly 11 miles per gallon at top speed.

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