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How many miles will a BMW F800GS last? It probably would have made 100,000 miles or possibly 150,000 miles, even with the way I treated it, if I had forked over the money for the engine case replacement.

How many cylinders are in the BMW F800GS?

Does the BMW F800GS have abs? It also enables the electronic adjustment of the spring preload of the suspension strut – with tools. ABS Pro helps allow the rider to keep control over the bike when braking around bends.

How much fork oil does a BMW F800GS take? Manual says 765 ml per leg.

How many miles per gallon does a BMW GS 800 get?

What is the top speed of the BMW F800GS?

How much horsepower does a BMW 800 GS have? Thanks to the optimised power curve, the F 800 GS reaches its peak power of 64 kW (87 hp) at 6,750 rpm earlier, with a simultaneously increased maximum torque curve of 91 Nm at 6,750 rpm.

Where is the BMW F 800 GS made? The BMW F series is a family of parallel-twin engine dual-sport motorcycles manufactured in Berlin, Germany by BMW Motorrad. Launched in 2008, the range comprises the F650GS, F700GS, F800GS, and F800GSA.

What is the alternative to the F 800 GS? I think the Tiger 800 is the direct alternative to the F800GS. The other option is the Benelli Tre K. I've heard many great things about the Tiger 800XC. I wish BMW and Triumph had decided to fill this

segment more than 2 or 3 years ago so that I'd have a better selection of inexpensive used models.

Is the BMW F 800 GS reliable? We find the BMW F800GS to be very reliable and haven't had any really annoying issues. We had to replace the fuel pump in Kyrgyzstan (but there were no fuel pumps for BMWs on sale there, so a mechanic did a by-pass and added a filter from a car!).

Is the F 800 GS fuel injected? As for the power figures, the 2008 BMW F800GS had installed underneath its upper fairing a 798cc four-stroke twin-cylinder liquid-cooled engine fed by a fuel injection system, boasting 85 hp at 7,500 rpm and 84 Nm (62 lb-ft) torque at 5,750 rpm.

Who makes the BMW F800 engine? The F800 twin engines are BMW's design built for BMW (and only BMW) by Rotax in Austria. The F series thumper engine was also built by Rotax and was based on a Rotax design which was common to Aprillia as well. Since being rebranded the G series, those engines are now built by BMW in China.

How often do you change fork fluid? As a general guideline, consider changing fork oil every 20,000 to 50,000 miles or every 1 to 2 years. However, it's essential to consult your motorcycle's owner's manual for precise intervals. Also, keep in mind that different riding environments impact the lifespan of your fork oil.

Does it matter what fork oil I use? The dampening system in the fork has a rod and a number of valves that allow the fork oil to travel through, impacting both the compression and the rebound. Which fork oil you choose affects your motorcycle's handling and performance.

What is the torque on the pinch bolts on the f800gs fork? Henry is correct, the torque for the pinch bolts in the top triple clamp is 20Nm.

What is the range of the fuel tank on a BMW F800GS? 2024 BMW F 800 GS Comfort & Economy The tank is unchanged, with a 15-litre capacity to give a theoretical 216-mile range.

How much does a F 800 GS weight wet? Fluids are very heavy. Weigh a liter of water, you'll see what I mean! 455 lbs wet.

What is the low seat height for the BMW F800GS? BMW Low Seat for F800GS (K72), F700GS (K70) and F650GS (K72) The seat height on the F800GS with this seat is then 850mm (normal seat has 880mm), on the F650GS and F700GS the seat height is 790mm (normal seat has 820mm).

Where is the BMW F800GS made? The engine was designed / developed in partnership between BMW and Rotax. Manufactured in Austria by Rotax. ...and the bike is assembled in Berlin.

How much horsepower does a BMW GS 800 have? Thanks to the optimised power curve, the F 800 GS reaches its peak power of 64 kW (87 hp) at 6,750 rpm earlier, with a simultaneously increased maximum torque curve of 91 Nm at 6,750 rpm.

What are the riding modes for BMW F800GS? As announced on official channels, F800GS will feature new options: "Riding Modes "Rain" and "Road" as standard. Riding modes "Enduro" and "Enduro Pro" (F 800 GS / F 800 GS Adventure only) as a factory option."

Can a BMW last 300000 miles? Most BMW automobiles are built to last over 200,000 miles or 250,000 miles with the proper maintenance. Some owners have reported keeping their BMW vehicles running over 300,000 miles, though this is the exception.

What is considered high mileage for BMW? Find Out What Good Mileage for a Used Car Is If you're considering a used BMW, you'll want to consider the following factors when determining the condition of any low-mileage used cars you're considering: Use: What is considered high mileage? Anything over 75,000 miles falls under this category.

How many miles do BMW bikes last? A well-maintained BMW motorcycle can easily last over 100,000 miles. The lifespan of these bikes depends on how they are maintained and used, but with regular care, they are known to serve their owners for many years.

Can a BMW go 200k miles? How many miles do BMW models last? A BMW can last 150-200,000 miles with proper care and if you drive the national average of

13,500 miles per year, you can expect to drive your BMW for 10-15 years according to MotorAsk.

How do you solve sampling and sampling distribution?

What is a sampling distribution centered around? The center of the sampling distribution of sample means – which is, itself, the mean or average of the means – is the true population mean, μ .

What is obtained by selecting all possible samples of a specific size from a population? The distribution of sample means consists of the sample means for all the possible random samples of a specific size (n) from a specific population.

What effect does sample size have on the shape of a sampling distribution? Regardless of the distribution of the population, as the sample size is increased the shape of the sampling distribution of the sample mean becomes increasingly bell-shaped, centered on the population mean.

What is the formula for sampling distribution? When a variable in a population is normally distributed, the sampling distribution of for all possible samples of size n is also normally distributed. distribution is $N(\mu, \sigma/\sqrt{n})$.

How do you solve for sampling?

How to draw a sampling distribution?

How to determine if a sampling distribution is normal? Central Limit Theorem: The central limit theorem states that if sample sizes are greater than or equal to 30, or if the population is normally distributed, then the sampling distribution of sample means is approximately normally distributed with mean equal to the population mean.

What are the three types of sampling distributions?

What is unique about a simple random sample? Advantages of a Simple Random Sample A simple random sample is meant to be an unbiased representation of a group. It is considered a fair way to select a sample from a larger population, as every member of the population has an equal chance of getting selected. Therefore,

it has less chance of sampling bias.

Which sampling method relies on a random selection procedure? Simple random sampling In this case each individual is chosen entirely by chance and each member of the population has an equal chance, or probability, of being selected.

What is the final step when conducting a simple random sampling? To create a simple random sample, there are six steps: (a) defining the population; (b) choosing your sample size; (c) listing the population; (d) assigning numbers to the units; (e) finding random numbers; and (f) selecting your sample.

What is the sampling distribution of the sample variance? The sampling distribution of the sample variance is a chi-squared distribution with degree of freedom equals to $n-1$, where n is the sample size (given that the random variable of interest is normally distributed).

What is the standard deviation of a sampling distribution called? The standard deviation of a sampling distribution is called the standard error. While the mean of a sampling distribution is equal to the mean of the population, the standard error depends on the standard deviation of the population, the size of the population, and the size of the sample.

What is the symbol for the sampling distribution? You know that sample means are written as \bar{x} . Using the same notation, the sampling distribution of the mean has its own mean, called $\mu_{\bar{x}}$, and its own standard deviation, called $\sigma_{\bar{x}}$.

What is the variability spread measure for a sampling distribution? The spread or standard deviation of this sampling distribution would capture the sample-to-sample variability of your estimate of the population mean. It would thus be a measure of the amount of uncertainty in your estimate of the population mean or “sampling variation” or “sampling error”.

What is the best point estimate of the population mean? Explanation: The best point estimate of the population mean is typically the sample mean.

What is the spread of a sampling distribution? The spread of a distribution describes how close the data values are to each other. Some measures of the spread of the distribution are range, standard deviation, interquartile range, and

mean absolute deviation.

How do you solve a sampling distribution step by step? The idea is as follows obtaining the sampling distribution: Step 1: obtain a simple random sample of size n Step 2: compute the sample mean \bar{x} . Step 3: assuming that we are sampling from a finite population, repeat steps 1 and 2 until all distinct simple random samples of n have been obtained.

What is the best formula for calculating sample size? There are many formulas used for calculating sample size. One of the most common formulas used is Yamane's formula: $n = N/(1+N(e)^2)$.

What is the equation for sampling? The Formula of Random Sampling Here P is a probability, n is the sample size, and N represents the population. Now if one cancels $1-(N-n/n)$, it will provide $P = n/N$. Moreover, the chance of a sample getting selected more than once is needed: $P = 1-(1-(1/N))^n$.

How to calculate mean of sampling distribution? For samples of any size drawn from a normally distributed population, the sample mean is normally distributed, with mean $\mu_{\bar{x}} = \mu$ and standard deviation $\sigma_{\bar{x}} = \sigma/\sqrt{n}$, where n is the sample size.

What is sampling distribution with an example? The sampling distribution of a statistic is a probability distribution based on a large number of samples of size \sqrt{n} from a given population. Consider this example. A large tank of fish from a hatchery is being delivered to the lake. We want to know the average length of the fish in the tank.

What is the formula for the sample mean? The general sample mean formula for calculating the sample mean is expressed as $\bar{x} = (\sum x_i) \div n$. Here, \bar{x} denotes the average value of the samples or sample mean, x_i refers all X sample values and ' n ' stands for the number of sample terms in the given data.

What is the symbol for the population mean? The Greek letter μ is the symbol for the population mean and \bar{x} is the symbol for the sample mean.

What is a sample size greater than 30 called? If the sample size n is greater than 30 ($n > 30$) it is known as a large sample. For large samples, the sampling distributions of statistics are normal (Z test). A study of the sampling distribution of

statistics for a large sample is known as the large sample theory.

How to tell the shape of a sampling distribution? The shape of the distribution of the sample means is narrower and taller than the shape of the underlying data. In the diagram, the shape of the underlying data is normal, the taller narrower distribution is the distribution of all the sample means for all possible samples.

How do you solve sampling techniques?

How do you solve probability sampling?

What is the formula for calculating sample size?

How to find the sampling distribution of the sample proportion? The Sampling Distribution of the Sample Proportion. For large samples, the sample proportion is approximately normally distributed, with mean $\hat{P}=p$. and standard deviation $\hat{P}=\sqrt{pq/n}$. A sample is large if the interval $[p-3\hat{p}, p+3\hat{p}]$ lies wholly within the interval $[0,1]$.

What is the formula for sampling methods? The Formula of Random Sampling $(N-n/N-(n-1))$. Here P is a probability, n is the sample size, and N represents the population. Now if one cancels $1-(N-n/n)$, it will provide $P = n/N$. Moreover, the chance of a sample getting selected more than once is needed: $P = 1-(1-(1/N)) n$.

What is the formula for stratified sampling? As a stratified random sampling example, if the researcher wanted a sample of 500 graduates using the age range, the proportional stratified random sample would be obtained using the formula: (sample size/population size) \times strata size.

What is the method of sampling with example? Example: Systematic sampling All employees of the company are listed in alphabetical order. From the first 10 numbers, you randomly select a starting point: number 6. From number 6 onwards, every 10th person on the list is selected (6, 16, 26, 36, and so on), and you end up with a sample of 100 people.

How do you solve a probability distribution step by step? Step 1: List out all possible outcomes of the experiment. Step 2: Count the total number of outcomes and calculate the probability of each outcome. Step 3: Display the information in a

histogram with probabilities on the vertical axis and outcomes on the horizontal axis.

How do you solve probability problems step by step?

What is the easiest method of probability sampling? Simple random sampling is considered the easiest method of probability sampling. To perform simple random sampling, all a researcher must do is ensure that all members of the population are included in a master list, and that subjects are then selected randomly from this master list.

What sampling method will you use and why? We could choose a sampling method based on whether we want to account for sampling bias; a random sampling method is often preferred over a non-random method for this reason. Random sampling examples include: simple, systematic, stratified, and cluster sampling.

How to get margin of error?

How many respondents are acceptable in quantitative research? If the research has a relational survey design, the sample size should not be less than 30. Causal-comparative and experimental studies require more than 50 samples. In survey research, 100 samples should be identified for each major sub-group in the population and between 20 to 50 samples for each minor sub-group.

What is the symbol for the population mean? The Greek letter μ is the symbol for the population mean and \bar{x} is the symbol for the sample mean.

What is the formula for calculating a sample for proportions? The sample proportion P is given by $P = X/N$, where X denotes the number of successes and N denotes the size of the sample in question. This sample proportion reflects that particular sample, and other samples of the population may result in different sample proportions.

What is the symbol for sample size? n = sample size, number of data points.

Sword in the Storm: Rigante 1 by David Gemmell: A Comprehensive Guide

David Gemmell's epic fantasy novel, "Sword in the Storm," introduces Rigante, a fierce and enigmatic warrior who emerges as the savior of the beleaguered kingdom

of Druss.

Who is Rigante?

Rigante is a skilled swordsman and powerful sorcerer. He possesses a magical sword named Stormcaller, which grants him immense strength and agility. He is also a gifted leader and strategist, who quickly rallies an army of loyal followers.

What is the plot of "Sword in the Storm"?

The novel follows Rigante's journey as he confronts the invading Mhorian hordes. Along the way, he encounters a diverse cast of characters, including the beautiful warrior woman Drussilla, the enigmatic wizard Skilgannon, and the heroic king Sellar.

What is the significance of the Stormcaller?

Stormcaller is not just a weapon; it is a conduit through which Rigante channels his magical powers. The sword allows him to summon storms, control the weather, and unleash devastating attacks. It is a symbol of his strength and determination.

What are the main themes of the novel?

"Sword in the Storm" explores themes of courage, sacrifice, and destiny. Rigante's journey is a testament to the indomitable spirit of humanity. It also highlights the importance of uniting against adversity and fighting for what is right.

What is the impact of "Sword in the Storm"?

"Sword in the Storm" is widely regarded as one of Gemmell's finest works. Its thrilling action, memorable characters, and epic scope have captivated readers for decades. It is considered a must-read for fans of fantasy and adventure.

How did martial law affect the Philippine economy? Thus, while the economy unarguably grew especially during the early years of martial law, debt piled up at the same time. From 1972 to 1981, debt growth exceeded GDP growth by a factor of 3.4. Debt growth outstripped export growth—a potential source of dollars—by a factor of two.

What is the history of martial law in the Philippines? In September 1972 Marcos declared martial law, claiming that it was the last defense against the rising disorder caused by increasingly violent student demonstrations, the alleged threats of communist insurgency by the new Communist Party of the Philippines (CPP), and the Muslim separatist movement of the Moro National ...

Who can declare martial law in the Philippines? Article VII, Section 18 of the 1987 Constitution empowers the President of the Republic to declare martial law for a period not exceeding 60 days in cases of rebellion and invasion, when public safety requires it.

Who was the dictator of the Philippines? Ferdinand Emmanuel Edralin Marcos Sr. (September 11, 1917 – September 28, 1989) was a Filipino politician, dictator and kleptocrat who served as the tenth president of the Philippines from 1965 to 1986.

Why was martial law lifted in the Philippines? Repackaging Martial Law In an emotional ceremony at Malacanang Palace, Marcos ended eight years of martial law in January 1981. Citing economic gains and progress in restoring law and order, the President took what many observ- ers hoped would be the first step toward restoring democracy.

Why was the Philippines called the sick man of Asia? While the "Asian miracle" was boosting the economies of its neighbors, which encouraged them to borrow, the Philippines was labeled "the sick man of Asia." In the early 1980s, confidence in the Marcos regime deteriorated, and it was made worse by the assassination of Benigno Aquino in 1983; the peso plunged 30% in 1983 ...

Which president turned dictator declared martial law in the Philippines? Under the Marcos administration. At 7:17 pm on September 23, 1972, President Ferdinand Marcos announced that he had placed the entirety of the Philippines under martial law, through Presidential Proclamation No. 1081, which was dated September 21, 1972.

What happens when martial law is declared? Martial law involves the temporary substitution of military authority for civilian rule and is usually invoked in time of war,

rebellion, or natural disaster. When martial law is in effect, the military commander of an area or country has unlimited authority to make and enforce laws.

When did Filipino martial arts start? There were many different styles of martial arts that developed on the islands, each with its own unique methods and techniques. The earliest recorded mention of Filipino martial arts dates back to the 15th century when Spanish explorer Miguel Lopez de Legazpi observed local tribesmen using sticks and knives in combat.

Has the US ever been under martial law? In 1878, Congress passed the Posse Comitatus Act, which forbids US military involvement in domestic law enforcement without congressional approval. Throughout history, martial law has been imposed at least 68 times in limited, usually local areas of the United States.

What happens to prisoners during martial law?

Who has authority during martial law? Under total martial law, the normal American law enforcement and legal system is replaced by a stricter set of laws and punishments that is completely controlled by the military or executive branch of the government. The normal checks and balances system built into the Constitution is suspended.

Who ruled Philippines before us? After its defeat in the Spanish-American War of 1898, Spain ceded its longstanding colony of the Philippines to the United States in the Treaty of Paris.

Which president colonized the Philippines? The colonial administration, headed by future president William H. Taft, set up local governmental bodies and a system of universal public education. But it did little to reform the land tenure system, which gave a few wealthy landlords control over the rural areas where most Filipinos lived.

Who rules the Philippines now? The below is attributable to Spokesperson Matthew Miller: Secretary of State Antony J. Blinken met with Philippine President Ferdinand Marcos, Jr., today in Manila, the Philippines.

How many years did martial law last in the Philippines? 1081 on September 21, 1972, marking the beginning of a fourteen-year period of one-man rule which effectively lasted until Marcos was exiled from the country on February 25, 1986.——

How many were killed during martial law? Some 2,520 of the 3,257 murder victims were tortured and mutilated before their bodies were dumped in various places for the public to discover - a tactic meant to sow fear among the public, which came to be known as "salvaging". Some victims were also subjected to cannibalism.

Why did martial law get canceled? In many scenes, Hung does not speak at all, making Martial Law one of the few United States television series to feature little dialogue from the lead character. The show lasted two seasons, before being cancelled due to high production costs and Hung being unhappy with the writing of season two.

What did China call Philippines? If you are referring to what the different peoples of China used to call the Philippines in precolonial times, the Philippines in general was called "???" in traditional Chinese. In Hokkien, this is pronounced as "L?-sòng / L?-r-sòng / L?-sòng".

Why are Filipinos called Filipinos? The name Filipino, as a demonym, was derived from the term las Islas Filipinas 'the Philippine Islands', the name given to the archipelago in 1543 by the Spanish explorer and Dominican priest Ruy López de Villalobos, in honor of Philip II of Spain.

What does Dong Ya Bing Fu mean? The phrase "Sick man of Asia" (Chinese: 东亚病夫; pinyin: Yàzhōu bìngfū), or "Sick man of East Asia" (Chinese: 东亚病夫; pinyin: Dōngyà bìngfū) first referred to Qing China in the late 19th and early 20th centuries which, experiencing internal divisions and social upheaval at the time, was taken advantage of by the great ...

What are the effects of martial law in the Philippines 1972? Based on the documentation of Amnesty International, Task Force Detainees of the Philippines, and similar human rights monitoring entities, historians believe that the Marcos dictatorship was marked by 3,257 known extrajudicial killings, 35,000 documented tortures, 737 forced disappearances, and 70,000 incarcerations.

What are the positive effects of martial law in the Philippines brainly? Increased security: Martial law can bring a sense of increased security and stability to the country, as it grants the military and police additional powers to maintain order

and combat threats to public safety.

How was the economy in the Philippines during the American period? During the first four decades of the American colonial period real GDP increased at 4.2% per year while per capita GDP grew by 2.2%. During the first two decades of the American period, real GDP growth was much higher – at nearly 6%.

What was the cause of inflation in the Philippines during the 1970s and 1980s?

The commonly cited reason for the rise in inflation in the 1970s was the soaring oil prices during the period. Others, however, argued that the rise in oil prices were not enough to have caused the increase in inflation. Accommodative monetary policy and loose credit conditions helped push inflation up.

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