

CHINA A NEW HISTORY JOHN KING FAIRBANK ADSCOM

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Who was the first recorded leader of China? Discover the story of China's First Emperor, Qin Shi Huang. Qin Shi Huang was born on 18 February in 259 BC. Famed for his army of terracotta warriors built to protect him for eternity, the Emperor is also one of the most controversial figures in history.

When did Deng Xiaoping change China? Following Mao's death in September 1976, Deng outmaneuvered Mao's chosen successor Hua Guofeng, and became China's paramount leader during the 3rd Plenary Session of the 11th Central Committee in December 1978. Upon coming to power, Deng began a massive overhaul of China's infrastructure and political system.

What is the old name of China? However, this was firmly rejected by the Qing representatives: "Our country China has been called Zhongguo for a long time since ancient times. We have signed treaties with various countries, and while Great Qing did appear in the first lines of such treaties, in the body of the treaties Zhongguo was always being used.

Who was the greatest ruler of China? Tang Taizong is arguably the greatest Emperor in Chinese history. In Asia, many historians rank him with such rulers as Augustus, Genghis Khan, and Napoleon.

How poor was China in the 1970s? In 1970, Chinese real gross domestic product (GDP) stood at only \$232 billion (measured in 2015 U.S. dollars). However, once widespread marketization took place and individuals had more opportunities to get rich, real GDP grew to nearly \$16 trillion by 2019 (Figure 1).

When did socialism end in China? Summary. Socialism in China has a history of almost a century, from its origins in the 1890s to its gradual abandonment by the end of the twentieth century. The Communist Party of China (CCP) still claims to lead a socialist society, but this claim has gradually lost its plausibility since the 1980s.

How did China become so rich? China has the first or second-largest economy in the world depending on whether you're looking at PPP or GDP, respectively. Industrial production and manufacturing exports are major forces driving the economy. However, perhaps significantly, the country is not nearly as developed as other countries in the top 10.

Who was the first ruler of China? Qin Shi Huang (born c. 259 bce, Qin state, northwestern China—died 210 bce, Hebei) was the emperor (reigned 221–210 bce) of the Qin dynasty (221–207 bce) and creator of the first unified Chinese empire (which collapsed, however, less than four years after his death).

Who originally ruled China? Shang Dynasty, Confucius 1600-1050 B.C.: Shang Dynasty - The earliest ruling dynasty of China to be established in recorded history, the Shang was headed by a tribal chief named Tan. The Shang era is marked by intellectual advances in astronomy and math.

Who was the first president of China? Answer and Explanation: Sun Yat-sen served as the first president, albeit a provisional one, of the Republic of China. He served in this role from 1911 until 1912, and then he became the de facto ruler from 1923 through 1925. Yat-sen earned such leadership positions by leading the revolution against dynastic rule.

Who was the first dictator of China? Mao Zedong (26 December 1893 – 9 September 1976), also known as Chairman Mao, was a Chinese politician, political theorist, military strategist, poet, and revolutionary who was the founder of the People's Republic of China (PRC).

The Nature of Code: Q&A

1. What is the nature of code?

Code is a set of instructions that tells a computer what to do. It is written in a programming language, which is a formal language that the computer can understand. Code can be used to create a wide variety of programs, from simple games to complex simulations.

2. Why is it important to understand the nature of code?

Understanding the nature of code is important for several reasons. First, it helps you understand how computers work. Second, it helps you write better code. Third, it makes it easier to learn new programming languages.

3. What are some of the key concepts in the nature of code?

Some of the key concepts in the nature of code include:

- **Abstraction:** Abstraction is the process of hiding the details of how something works. This makes it easier to understand and use.
- **Modularity:** Modularity is the process of breaking down a large program into smaller, more manageable pieces. This makes it easier to develop and debug the program.
- **Concurrency:** Concurrency is the process of running multiple tasks at the same time. This can improve the performance of a program.

4. How can I learn more about the nature of code?

There are a number of ways to learn more about the nature of code. You can read books, articles, and tutorials. You can also take courses or workshops. The best way to learn is to practice writing code.

5. What are some of the benefits of understanding the nature of code?

Understanding the nature of code has a number of benefits. It can help you:

- Write better code
- Learn new programming languages more easily
- Develop more complex and sophisticated programs

- Understand how computers work
- Improve your problem-solving skills

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How do I find my Mercury outboard model?

How do you check engine hours on a Mercury outboard motor?

How can you tell the age of a Mercury outboard motor? On newer Mercury outboards, the tag or plate will also show the motor's year of manufacture below the serial number.

How do you start a 2 stroke Mercury outboard motor?

How do I know what model outboard I have? The outboard plate displays the model code, shaft length, serial number and older models also a quick reference letter that reflects 'production year' reference. Modern outboards do not show the quick reference letter.

How can I tell what year my engine is by the serial number? The date code for the engine is built into the serial number after the first two numbers. As an example, a 2013 engine would read something like this, 1013426. The "13" designates it as a 2013 engine.

What is considered high hours on a Mercury outboard? So a boat just sitting in a dock for months will not accumulate many engine hours, while one out cruising and fishing will. Most boat experts say that 1500 hours on a boat is considered a lot.

Is 300 hours a lot for an outboard motor? What are the Ideal Hours for an Outboard Motor? Most experts say you can expect to get 1,500 hours out of a gas boat engine before it needs to be rebuilt. This means you can drive at cruising speed every day, and still only use up one year's worth of driving time in ten years.

How many hours will a Mercury 4 stroke outboard last? The old 2 stroke outboards had an expected lifetime of 1500 hours, while the modern 4 strokes are expected to have 4000 hrs. An electric motor can last for tens of thousands of hours* (with battery replacement), with a notable increase over the 4,000 hour average of

high-end petrol outboards.

How do I read my Mercury outboard code? For Mercury outboard engines 8hp and higher, your engine serial number (ESN) tag can be found halfway down the transom assembly on the right (starboard) side, just below the engine's powerhead. For engines 6hp and lower, you can find your Mercury outboard serial number on the top of the swivel bracket.

Can you tell a year by a serial number? For the serial number the typical format is to have the 4th, 5th, and 6th characters to reference when the product was built. The first character is the year date (Y) and the next two (WW), the week in that year it was made. Hope this helps you and answers your questions.

How do I know if my Mercury outboard is 2 or 4 stroke? It really comes down to how the cylinders are lubricated. 4-stroke outboards have internal oil reservoirs and sumps which need regular oil level checks, filter replacements and oil changes at least annually. 2-stroke outboards generally have an external oil tank with the oil and fuel mixture injected into the cylinder.

When did Mercury stop making 2-stroke outboards? Mercury two-strokes were discontinued in 2006 as a result of EU legislation on emissions. We maintain our data on legacy Mercury outboards that have been discontinued as a reference source for owners of previous-generation engines. Most parts are still available for these engines - please contact us with enquiries.

Why is my outboard turning over but not starting? Your boat engine may crank but not fire or fail to kick over if the safety lanyard has disengaged for any reason. Make sure the ignition interrupt switch is turned "on" if your boat has one. Even experienced boaters occasionally make mistakes.

What would cause a Mercury outboard not to start? The fuel filter may be clogged with dirt or debris, preventing fuel from reaching the engine. Replace the fuel filter. Water in the fuel. Water can condense in the fuel tank and fuel lines, causing the engine to not start.

How do I tell what year my Mercury outboard is? For most Mercury outboards the serial number tag is located on the swivel bracket (port or starboard). Or check the

plate, located between the thumb screws above the steering tube. The top number on the plate is the serial number, and the number directly beneath it is the four-digit year of manufacture.

What does the number on the back of an outboard motor mean?

How do I find out the year and model of my boat? The Hull Identification Number (HIN) is a 12- or 14-character serial number that uniquely identifies a boat. The HIN is analogous to a VIN on a car. The last two digits of the HIN number represent the model year. The 3rd and 4th digits from the end are the date of manufacture.

How do I find out what engine I have? How to check the type of engine. You can easily find out what kind of engine is in your car by checking the VIN, which can be seen in the owner's manual or under the hood. The VIN can also be found on the front of the driver's side dashboard in most cases.

How old is the engine? The First Engine In simple terms, engines use a fuel source to generate heat and transform it into mechanical energy. The first successful type of engine, the steam engine, was invented by Thomas Savery in 1698.

How do you read a year serial number? To Determine Manufacture Date Based on Serial Number: The 1st three numbers of your serial number will always provide your manufacture date. The 1st number is the YEAR of manufacture; the 2nd & 3rd numbers indicate the MONTH of manufacture.

What is the life expectancy of a Mercury outboard motor? Mercury Marine Engines offer a wide selection of outboard motors that range from 2.5 to 600 hp. With the right amount of care and maintenance, you can expect a new Mercury outboard motor to last up to 3,000 hours.

How long can a boat engine sit without running? As long as it's well maintained before going into storage, a boat can sit for a few months, a few years or even a few decades. Neglecting to prep it for storage, though, will necessitate massive repairs or even a total rebuild.

How do I find out how many hours are on my Mercury outboard? There are three ways to check hours on a Mercury Outboard—engine diagnostics, a gauge on the boat's console, or an after-market engine hour meter. Some boaters rely on the

old-school method of pen and paper logging. We believe manual logging has a lot of value, but today is best coupled with electronic methods.

How many hours is too many on Mercury outboard? Well-maintained inboard engines, inboard outboard engines (unless diesel), and outboards have a serviceable average life of about 1500-2000 hours. If you're looking at a gas-fueled marine engine close to or exceeding 1000 hours, inboard or outboard, proceed with caution.

Do 2 stroke or 4 stroke outboards last longer? Fortunately, modern manufacturing standards have made today's 2- and 4-stroke motors more reliable than older models. Both are built to last and power through any adventure, though 4-stroke motors are typically more durable than 2-stroke motor counterparts from the same manufacturer.

How fast will a 300hp outboard go?

How do I find out the make and model of my boat? Make, Model and Year The type/model and year the boat was built can be found imprinted on the hull of the boat in the Hull Identification Number or HIN code.

Can you tell a year by a serial number? For the serial number the typical format is to have the 4th, 5th, and 6th characters to reference when the product was built. The first character is the year date (Y) and the next two (WW), the week in that year it was made. Hope this helps you and answers your questions.

How do I identify my boat engine? To identify the engine type (model), open the engine hatch and look at the top of the engine. Then locate the badging found on the plenum. Please note that on GDI engines, removal of the plastic cowling may be required to identify the engine variant.

How do I know what size outboard my boat is? The thumb rule is to have one horsepower for 25-40 pounds of weight. That means if your vessel weighs around 800 pounds, you need a minimum of 30 HP – 40 HP outboard strength. Depending on the exact use and weight, a 5,000-pound boat might need an outboard between 125 HP to 200 HP.

How to look up boat serial number? The HIN is found on a metal or plastic plate, typically on the transom of the boat, usually on the right starboard (right) side of the transom within two inches of the top of transom, gunwale, or hull/deck joint, whichever is lowest.

What does model number mean on a boat? The boat's identification number specifies the boat model, model year and year of production, among other things. Officially, the identification number is known by the acronym 'WIN'.

Is the hull number and VIN number the same on a boat? The HIN is the Hull Identification Number assigned to the boat. Each HIN is unique to that boat, and is the same as the VIN on a motor vehicle. All boats manufactured after 1972 have a HIN consisting of 12 characters as required by the Federal Boat Safety Act of 1972.

How can I check the manufacture date? The 1st three numbers of your serial number will always provide your manufacture date. The 1st number is the YEAR of manufacture; the 2nd & 3rd numbers indicate the MONTH of manufacture.

How do I find the age of my HP serial number? Look at the 4th, 5th and 6th characters of the serial number. They will be numbers. The 5th and 6th are the week of manufacture (01 - 52). For example, if the 4th, 5th and 6th characters of the serial number are 123, then your PC was manufactured in 1991, 2001, 2011 or 2021 during the 23rd week of the year.

How do you read a serial number and model?

How do I tell what year my Mercury outboard is? For most Mercury outboards the serial number tag is located on the swivel bracket (port or starboard). Or check the plate, located between the thumb screws above the steering tube. The top number on the plate is the serial number, and the number directly beneath it is the four-digit year of manufacture.

What outboard motor do I have? On the side of your motor you'll find a plate. This tells you the make, model and serial number. You'll only need the serial number if it's an outboard motor. Different model plates have the same information but may vary in layout.

What does the number on the back of an outboard motor mean?

What size outboard do I need for a 12 foot boat?

What is the proper outboard height on a boat? Measure the height of your boat transom. In most cases, the anti-cavitation plate is between the bottom of the boat and a level 25 mm (1 in) below it. For the motor without anti-cavitation plate, the top of the propeller should be 100mm to 150mm below the water.

Can you put a bigger motor on a boat than it's rated for? If you decide to ignore the boat's maximum horsepower and overpower it, you're exposing every part of your boat to pressure above and beyond what it was designed to endure, risking significant damage to the hull of your boat.

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