

GUIDED READING ANSWERS TO TANG AND SONG CHINA

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What were some of the technological innovations in China during the Tang and Song dynasties? Just a few of these advancements included improvements in agriculture, development of moveable type, uses for gunpowder, invention of a mechanical clock, superior shipbuilding, the use of paper money, compass navigation, and porcelain production.

Where did the Song rulers establish their new capital? The Song court fled south and established a new capital in the city that is today known as Hangzhou, beginning what is called the Southern Song dynasty.

Who was the emperor of China from 626 to 649 whose armies expanded the empire? Taizong (birth name, Li-Shimin, l. 598-649 CE, r. 626-649 CE) was the second emperor of the Tang Dynasty and is considered one of the greatest rulers in Chinese history for his reforms of the government and the laws, his religious tolerance, and the prosperity China enjoyed under his reign.

Why are the centuries of the Tang and Song dynasties in China sometimes referred to as a golden age? Chinese cities during the Tang and Song dynasties became prosperous cultural centers of an international age where religious, academic, and artistic life and cultural exchange flourished. Scholars and merchants from as far as Persia and India came to Tang China to participate in its golden age.

What are the three advances made under Tang and Song rule? The Song dynasty (960-1279) follows the Tang (618-906) and the two together constitute what is often called "China's Golden Age." the inventions of gunpowder, the compass, and printing all occur under the Song.

Why was gunpowder important in the Song dynasty? Technological Advances during the Song Song military engineers found gunpowder to be helpful in siege warfare, leading to the development of early types of rockets, cannons, bombs, and mines.

Who was the best emperor of the Song dynasty? Emperor Taizu is well known for bringing the power of the military under control, ending the era of the warlords, centralizing the state over regional commanders and so preventing anyone else rising to power as he did.

How did the Song dynasty compare to the Tang Dynasty? The Song was a weaker dynasty militarily than that of the Tang, having lost northern China to invading groups such as the Jurchen. The Tang capital Chang'an was in the western part of China, with trade oriented toward Central Asia. The Tang also ruled present-day Mongolia, Tibet, and influenced Korea.

How did the Song dynasty grow rich and powerful? This growth was made possible by expanded rice cultivation, use of early-ripening rice from Southeast and South Asia, and production of widespread food surpluses. The Northern Song census recorded 20 million households, double of the Han and Tang dynasties.

How did the Song "Dynasty" end? The rule of the Song ended in 1279 when Mongol leader Kubilai Khan, having conquered the Jurchen regime in northern China, swept through southern China and brought the Song territories entirely within the fold of the newly proclaimed Yuan dynasty.

How did the Tang dynasty fall? In 907 the Tang dynasty was ended when Zhu Wen, now a military governor, deposed the last emperor of Tang, Emperor Ai of Tang, and took the throne for himself. A year later the deposed Emperor Ai was poisoned by Zhu Wen, and died. Zhu Wen was known posthumously as Emperor Taizu of Later Liang.

Why was the Song "Dynasty" so successful? During the Song (Sung) Dynasty (960-1276), technology was highly advanced in fields as diverse as agriculture, iron-working, and printing. Indeed, scholars today talk of a Song economic revolution. The population grew rapidly during this time, and more and more people lived in

cities.

What impact did the Tang and Song Dynasties have on technology? The Tang Dynasty oversaw the spread of tea culture, the invention of woodblock printing, and the reopening of the major series of trade routes between China and the Middle East called the Silk Roads. Later, in the Song Dynasty, movable type printing and gunpowder weapons were developed.

Which of the following were Chinese technologies of the Tang and Song Dynasties? Final answer: The Tang and Song Dynasties of China witnessed the invention of movable type printing, gunpowder, and the compass.

What technological achievements made during the Tang and Song Dynasties were important because they? Achievements Associated with the Tang and Song Dynasties Gunpowder and the magnetic compass: The Tang Dynasty invented gunpowder, which had a significant impact on warfare and technological advancements. The magnetic compass, developed during the Song Dynasty, revolutionized navigation.

Which of the following inventions was created during the Tang Dynasty? Final answer: Woodblock printing was an invention from the Tang Dynasty. Other Tang Dynasty inventions included the mechanical clock. Paper and the compass were inventions of previous Chinese dynasties.

What are the internal and external environments of a business environment? The internal business environment includes factors within the company, like employees, culture, and management. The external business environment consists of external forces such as market trends, competition, and regulations.

What are the internal and external factors of environmental analysis? External factors include political, economic, sociocultural, technological, environmental, and legal factors. These are factors that happen outside of the company but still, impact its ability to do business. Internal factors include culture changes, management changes, and employee morale.

What are the external threats of a bakery business? Threats are external factors that may pose challenges. These could include new health regulations or changes in

food safety laws affecting bakery operations. Economic downturns can impact consumer spending, affecting bakery sales. Increasing competition, particularly from established bakery chains, can be a threat.

What is an example of external environment analysis? Examples of environmental analysis in business include PESTEL and SWOT analyses. PESTEL analysis examines the political, economic, social, technological, environmental, and legal factors that could impact a business's operations. A SWOT analysis identifies a business's strengths, weaknesses, opportunities, and threats.

What are 5 internal environments? Internal Environment: This refers to the factors within an organization or system that it has some level of control over. These elements include its structure (management hierarchy, departments), culture (attitudes, values), and resources (human capital, finances, technology).

What is internal environment analysis? • It is the process through which managers analyse the various factors of their organisation to evaluate their relative strengths and weaknesses so as to meet the opportunities and threats of the environment.

What are four of the external environmental factors important to analysis? The common external environment factors that businesses should consider are political, economic, social and cultural, legal, technological, and environmental/natural.

What are the types of internal and external analysis? Internal analysis can include reviewing historical or recent profit and sales for the company, the brand or product positioning, and employee capabilities. External analysis can include reviewing market demographics, the economy, current technology, customers, and suppliers.

What are the four components of external environment analysis?

What is the SWOT analysis of a bakery shop? SWOT, encompassing Strengths, Weaknesses, Opportunities, and Threats, aids bakery owners in assessing internal and external factors affecting their venture. While strengths and weaknesses are intrinsic aspects controlled by the bakery, opportunities and threats are external

variables influencing business dynamics.

What are the risks of owning a bakery? Driver fatigue, hazardous weather conditions, and distractions can lead to accidents. Product liability: Product liability is a major concern for bakery owners. Food poisoning, the presence of foreign objects, and other factors can potentially harm a customer, resulting in a lawsuit and costly settlement.

What are the threats of being a baker?

What is an example of internal analysis? Examples include human resources, technology development, procurement, and infrastructure. As a Business Analyst, you use the Value Chain model to assess internal operations. This approach helps pinpoint areas of competitive advantage.

How do you Analyse internal and external environment? Internal analysis is the process of examining your own capabilities, resources, performance, and goals. It helps you identify what you are good at, what you need to improve, and what you want to achieve. External analysis is the process of scanning the environment, the market, the competitors, and the customers.

What is the internal environment and external environment? Focus: The internal environment primarily focuses on organisational factors, such as structure, culture, and resources. The external environment, however, concentrates on factors outside the organization, such as market conditions, regulations, and societal trends.

What are internal and external customers in a business environment? Whereas the internal customer is part of the infrastructure – whether through direct work, supplying resources, or providing services – the external customer is at the end of the process, acquiring the company's solutions. This is precisely why they require different communication and relationship strategies.

What are the external factors of a business environment?

What is the difference between internal and external? Internal and external are terms used to describe different aspects of a business. Internal refers to things that happen within the company, such as employee interactions, while external refers to things that happen outside the company, such as interactions with customers or

suppliers.

What is the difference between external and internal environments of the body? Difference between The external environment and the internal environment: External environment is the surrounding environment where an organism lives, whereas internal environment refers to the fluid, which allows life sustaining exchanges, and surrounds the cells.

How many ships are there in Star Trek? In the Star Trek TNG / DS9 / Voyager universe, how many ships does Starfleet have? By the end of the Dominion War, it was probably closer to 2000 or 2500 vessels.

What is the most powerful ship in Star Trek?

What does NCC 1701 stand for? NCC is the Starfleet abbreviation for "Naval Construction Contract", comparable to what the U.S. Navy would call a hull number. Jefferies rejected 3, 6, 8, and 9 as "too easily confused" on screen; he eventually reasoned the Enterprise was the first vessel of Starfleet's 17th starship design, hence 1701.

How many starship Enterprises are there? Gizmodo's Io9 blog ranked the original design of the USS Enterprise (NCC-1701) as the best version of the Enterprise, characterizing the original as still superior to 11 later versions of the Enterprise that had appeared in the Star Trek franchise.

What is the most popular ship in Star Trek? Unsurprisingly, the most iconic and significant ship in the Star Trek franchise is the U.S.S. Enterprise. Each Star Trek fan will have their favorite version of the ship since there have been more of them.

What is the most heavily armed Starfleet ship? Designed as part of Starfleet's advanced technology starship program, the Invincible-class emerged from the dockyards in 2384 as the most sophisticated, most comprehensively armed, most impressive and the most advanced starship in Starfleet.

What does USS stand for on Star Trek? The Making of Star Trek explains that USS means "United Space Ship" and that "Enterprise is a member of the Starship Class". Licensed texts, on-screen graphics, and dialogue later describe the ship as a Constitution-class vessel.

What was the fastest Star Trek ship? USS Prometheus A prototype designed specifically for deep space tactical missions, the USS Prometheus is the fastest ship ever operated by Starfleet. Like other Federation starships, the Prometheus obtains faster-than-light speeds by using a warp drive.

Which Star Trek ship traveled the farthest? In general we know that a ship can't leave the galaxy because of the "barrier" but Voyager was dragged 70,000 light years into the Delta quadrant and the Enterprise-D was taken out of known space by the "traveller".

How fast is warp speed? Accordingly, "warp 1" is equivalent to the speed of light, "warp 2" is eight times the speed of light, "warp 3" is 27 times the speed of light, etc. Several episodes of The Original Series placed the Enterprise in peril by having it travel at high warp factors.

What does nx stand for in Star Trek? "The Making of Star Trek" (which came out in 1986) explains that NCC stands for 'Naval Construction Contract' while NX stands for 'Naval Experiment. ' Also, USS stands for 'United Space Ship. ' On-camera, neither NCC nor NX have ever explained, but NX means the ship is a prototype.

What does ISS stand for in Star Trek? ISS Enterprise. For the space station abbreviated as ISS, please see International Space Station. ISS, short for Imperial Star Ship, was the prefix designation given to space-faring ships in the Terran Empire registry and in the Terran Resistance Forces in the mirror universe. (

What happened to the Enterprise-D? As for how it was even possible for the Enterprise-D to exist after it was virtually destroyed in 1994's "Star Trek: Generations" (only the top saucer section was still intact after crash-landing on the planet Veridian III), it turns out Geordi La Forge took it upon himself to completely restore it for the Starfleet ...

Which Enterprise did Kirk captain? 23rd Century United Earth Fleet Timeline - USS Enterprise NCC-1701. Captain James T. Kirk (Paul Wesley) - In an alternate reality created by Romulan interference in Earth's 21st-century history, Captain James T. Kirk commanded the USS Enterprise, a starship in the United Earth Fleet.

What happened to Enterprise C? It is presumed, that the Enterprise-C was destroyed by the Romulans at the Klingon Outpost of Naranda III.

What is the most badass Star Trek ship? 1 USS Vengeance (Dreadnought Class)
With the unholy pact that Khan made, helping to design this ship, and his heightened intellect, Starfleet was able to secretly create one of the largest and the single most destructive forces in Starfleet's history.

Who is the most famous Starfleet captain?

What ship did Picard captain before enterprise? Ensign Picard's first posting was on the USS Reliant, later serving as first officer aboard the USS Stargazer, which he later commanded. During that time, he performed a warp-speed battle tactic that would become known as the Picard Maneuver.

What is the fastest Star Trek ship? There has only been one ship that is the fastest among all the other Starfleet crafts: the USS Prometheus. It makes its debut in the series Star Trek: Voyager (season 4, episode 14, "Message in a Bottle"). Despite its brief appearance, it is regarded to this day as one of the most innovative vessels in the galaxy.

What ship is bigger than a Star Destroyer? Within the Star Wars universe, the term "Super Star Destroyer" is a colloquialism used to refer to any ship larger than an Imperial Star Destroyer. The largest and most powerful of these is the Executor, which first appeared in The Empire Strikes Back (1980) as the personal flagship of Darth Vader.

What is the toughest Federation starship? In the Star Trek Picard Season 1 finale, Riker says that the USS Zheng He he is captaining is the "fastest, toughest" Starfleet vessel ever to be put into service. The USS Zheng He (NCC-86505) was a 24th century Federation starship, an Inquiry-class battleship in Starfleet service, commissioned in 2398.

What does the NCC 1701 mean? NCC is the Starfleet abbreviation for "Naval Construction Contract", comparable to what the U.S. Navy would call a hull number. Jefferies rejected 3, 6, 8, and 9 as "too easily confused" on screen; he eventually reasoned the Enterprise was the first vessel of Starfleet's 17th starship design,

hence 1701.

What does SS mean in Star Trek? The producers of Star Trek took the SS part to mean “Spaceship” and then amended it with a U to stand for the United Federation of Planets, so USS means “United Spaceship.” It appears another motivation for using the acronym may have been to appease patriotic network executives.

What does HF stand for in Star Trek? Star Trek: Hidden Frontier (HF) is a Star Trek fan film project. Produced on digital video, the show's sets are almost completely virtual, using a green-screen chroma keyed process to place performers into virtual settings.

What is the famous Star Trek ship? USS Enterprise (NCC-1701-E) This Sovereign-class craft, captained by Jean-Luc Picard in Star Trek: First Contact, Star Trek: Insurrection and Star Trek: Nemesis, was voted the best-engineered Federation ship (prime timeline) in a StarTrek.com fan poll.

What are the weakest Star Trek ships?

What is the most powerful Star Trek race? The Bajoran Prophets are revealed as potentially the most powerful race in Star Trek, feared and disliked by other gods. Sisko shows immense power in the Pleroma, hinting at the Prophets' true might. The Prophets' abilities include creating wormholes and orbs, potentially surpassing other powerful beings.

How many ships does Starfleet have in Picard?

What is the main ship from Star Trek? USS Enterprise (NCC-1701) is a starship in the Star Trek media franchise. It is the main setting of the original Star Trek television series (1966–69), and it is depicted in films, other television series, spin-off fiction, products, and fan-created media. Under the command of Captain James T.

How many Galaxy-class starships are there in Star Trek? Starfleet initially ordered a total of thirteen Galaxy-class vessels, however Starfleet Command decided that only seven would be completed, with only the frameworks for the other six built.

How many starships were there? In Star Trek: The Original Series (TOS), there's a line suggesting there might be only 12 "starships" (like the Constitution-class) at the time.

How many ships do the Klingons have? This proves beyond any doubt that even after almost two years of all out warfare the Klingon fleet still numbers at least 1,500 ships - possibly many more, since this is only the number of ships that will have that particular modification by the next day - and that the combined enemy forces numbers at least 30,000.

Why does Starfleet have so few ships? In-universe, the reason is that warp drive is too slow—you would need generation ships to travel to another galaxy.

What is the longest serving Starfleet ship? The Excelsior-class was a type of Federation starship used by Starfleet between the late 23rd and late 24th centuries. It was the backbone of Starfleet for over a century, making it one of the longest-serving starship designs and one of the fleet's most recognizable ships.

What is the fastest ship in Star Trek? USS Prometheus A prototype designed specifically for deep space tactical missions, the USS Prometheus is the fastest ship ever operated by Starfleet. Like other Federation starships, the Prometheus obtains faster-than-light speeds by using a warp drive.

What does USS stand for on Star Trek? It means, at various in-universe points, "United Space Ship", "United StarShip" or "United (Federation of Planets) StarShip".

What is the most powerful Borg ship? The Borg Cube is a formidable ship that can destroy multiple Starfleet ships and assimilate their crew into the Borg Collective. Other Borg ships, such as the Borg Sphere and Borg Tactical Cube, possess unique abilities and pose a significant threat to Starfleet.

What happened to Enterprise C? It is presumed, that the Enterprise-C was destroyed by the Romulans at the Klingon Outpost of Naranda III.

What is the largest Starfleet Starbase? Station Frontier was a massive space station, surpassing Earth Spacedock in both volume and size. It was one of only three Immense-class starbases ever created by Starfleet. It was the largest

Federation asset in what was called the "Frontier Region".

What class of starship was Voyager? USS Voyager (NCC-74656) is the fictional Intrepid-class starship which is the primary setting of the science fiction television series Star Trek: Voyager. It is commanded by Captain Kathryn Janeway.

What is the most common Starfleet ship? After the second vessel of the Excelsior line was christened as the USS Enterprise-B, this class would become one of the most widely recognised ship designs in all of Starfleet, favoured among many members of the fleet's admiralty.

What does Starfleet do with old ships? Daedalus Class is retired. No new vessels are produced by the Federation. Existing ships are either decommissioned or sold to civilians after having their computer databases scrubbed of proprietary or classified information. In total 45 ships are sold to civilians for various uses and 35 are decommissioned.

What was the first Star Trek ship? Enterprise, the starship that appeared in the opening credits of the original "Star Trek" television series, has been returned to Eugene Roddenberry Jr., the son of the creator of the series, decades after it went missing. "After a long journey, she's home," Mr.

How much is a Rough Collie puppy in the UK? Rough Collie price If you are looking to buy a Rough Collie you would need to pay anything from £400 to over £800 for a well-bred pedigree puppy.

What are the negatives of Rough Collies? Potential health issues for the breed include bloat (which can be fast and fatal), epilepsy, and eye problems. Progressive retinal atrophy (PRA) is so serious, in fact, that collie breeders are required to screen puppies for eye anomalies prior to selling them.

What two dogs make a Rough Collie? Welsh varieties – traditionally a smaller, friendly, more nimble-type dog – were crossbred with English sheepdogs to produce long- and short-haired Rough Collies.

What is the difference between American and British Rough Collies? Both share the Collie's loveable, affable nature. Certain differences mainly emerge in terms of appearance, with the American type considered somewhat larger and

stronger. In addition, the American standard accepts more fur colours than the British one.

What is the lifespan of a Rough Collie? The Collie is a clean dog and is said to lack “doggie odor.” Intelligent and energetic, Collies excel when entered into obedience, agility, and herding events. The Rough Collie is a devoted family dog and a generally healthy breed with an average lifespan of 14-16 years.

How aggressive are Rough Collies? Rough collies should show no nervousness or aggression, and are generally great with children and other animals. However, they must be well socialised to prevent shyness. They are medium to large sized dogs, and they generally need a house instead of being in a small apartment.

Why are Rough Collies not popular? While demand for Rough Collie dogs soared, opportunistic breeders flooded the market with indiscriminately-bred puppies. Health problems increased due to these poor breeding practices. Collies finally experienced a decline in popularity after the 1970s.

Do Rough Collies like to cuddle? While some Rough Collies may choose to cuddle, others may prefer to keep a little distance. Many things can influence a Rough Collie's cuddling behavior, including their individual temperament, upbringing, and past experiences with humans.

Are male or female Rough Collies better? Males and females make equally good pets. The collie is a breed in which there is very little difference in temperament between males and females. The males are larger and carry a fuller, more impressive coat. The females are more compact and take less time to groom.

Do Rough Collies attach to one person? Owners should try to work with his independent tendencies, rather than against them. Giving your rough collie some time to run around by himself in a fenced area each day may help. A rough collie makes a great companion dog for a single person, but he will bond with all family members, not just the one who feeds him.

Do Rough Collies bark a lot? Though it is not the norm in Rough Collie temperaments, some may exhibit anxiety and nervousness. This can manifest as increased barking. Collies may bark when they are left alone, when they hear loud

noises like thunder or fireworks, or when they encounter unfamiliar animals or suspicious strangers.

Are Rough Collies high maintenance? High maintenance for their coat and sometimes mental health/anxiety.

What is the rarest color Rough Collie? White (White, and Sable/Blue/Black) The rarest Collie coat color is white and can appear in combination with either Sable, Sable Merle, Tri-Color, or Blue Merle coloring. White Collies have a normally color-marked head but a primarily white body usually with smaller spots of color on their body.

What is another name for a Rough Collie? Other names/Nicknames: Lassie Dog. Scotch Collie.

Are Rough Collies protective of their owners? An excellent companion, family, or working dog. Good with children and other pets. Protective of family; good watch dog. Highly trainable and eager to please.

Are Rough Collies good house dogs? Conclusion. Rough Collies are an excellent choice for families who want a loyal, affectionate, and intelligent dog. They are highly adaptable and easy to care for, and they make great family pets.

Can Rough Collies stay home alone? The ideal amount of time a Rough Collie can safely stay home alone will vary depending on the individual dog and their specific needs. Typically, adult Rough Collies should not be alone for more than four to six hours at a time. Puppies and senior dogs may require more frequent check-ins or shorter periods alone.

What are Rough Collies prone to?

Do Rough Collies snuggle? Rough collies are highly affectionate dogs that enjoy cuddling and being close to their owners.

Are Rough Collies nippy? The simple answer is no, because Collies are not aggressive dogs, biting is not a common trait in this breed. However, like any dog breed, individual Collies may develop biting behavior due to various factors, such as lack of proper training, fear, or frustration.

Do Rough Collies talk a lot? Collies can be very vocal and anyone that has ever owned one will understand the term that they can 'talk' to you. They can be very determined when telling you that they want something, ie: tea time or going for a walk, and won't shut up until they get what they want.

How much is a Rough Collie puppy? Midwest: States like Ohio, Illinois, and Michigan might offer Collie puppies for anywhere from \$700 to \$1,400. West: On the West Coast, including states like California, Oregon, and Washington, Collie puppies can range from \$800 to \$1,600.

How much should I pay for a Border Collie UK? You can buy an unregistered pup from a farm for between £150 to £400 and take your chances. You can pay between £300 to £750 for a pup from a hobby breeder and hope the vet won't be needed. You can pay between £600 to £1500 for a pup from a good breeder you have researched and checked. Vet attention is less likely.

Are Rough Collies good house dogs? The rough collie is family-oriented and loves playing with children. When he is outside, he will run as hard as he can, but as soon as he enters the house he'll be happy to relax with the rest of the family.

Do Rough Collies like to cuddle? While some Rough Collies may choose to cuddle, others may prefer to keep a little distance. Many things can influence a Rough Collie's cuddling behavior, including their individual temperament, upbringing, and past experiences with humans.

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