

# HISTORY ALIVE 6TH GRADE

## CHAPTER 19

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**Why did few people settle in outer China?** Fewer people settled in Outer China than in Inner China, which was much more suitable for farming. The Tibetan Plateau is not suitable for growing crops, but herders could raise live- stock, especially yaks. The people who lived on the plateau had to move frequently to find new grazing land.

**How were the first people to live in China affected by geography?** Where they chose to settle was a matter of geography. Two major river basins, belonging to the Yellow River in the north and Yangtze River in the south, provided abundant resources, fertile soil for farming, and natural defenses for safety.

**How did invaders reach Inner China from the Northeast?** Several groups of invaders from the Northeastern Plain traveled to Inner China through various means, including crossing the Gobi Desert, using boats across the ocean, traveling on frozen rivers in winter, and moving along a narrow coastal plain.

**When did humans settle in China?** As such, the new study implies modern humans had reached northern China about 45,000 years ago. This pushes back our species' arrival in China by about 5000 years. D'Errico argues the next oldest H. sapiens site in China is Tianyuan cave, which is 40,000 years old.

**Why did immigrants leave China?** A number of factors lay behind people's decision to leave their Chinese homes. Some of them were escaping from the Taiping Rebellion, others were too poor in their homeland. Thousands of people were murdered in the Taiping Rebellion War. They gave up all hope and immigrated to other countries.

## **What are 5 facts about ancient China?**

**Why did most people settle in the North China Plain?** Most early people settled on the North China Plain because of its geography. Early people settled in the North China Plain, because the North China plain has moderate climates, so that is good for farming. They also have rivers, so that helps water the plants and it is good drinking water, and they have loess.

**When did ancient China exist?** Ancient China is responsible for a rich culture, still evident in modern China. From small farming communities rose dynasties such as the Zhou (1046-256 B.C.E.), Qin (221-206 B.C.E.), and Ming (1368-1644 C.E.). Each had its own contribution to the region.

**How did geography affect travelers along the Silk Road?** The terrain of the Silk Road was difficult, the possible routes were numerous and complex, and the dangers of the journey were deadly serious. What made the journey possible at all, besides the techniques of caravan travel and the expertise of the caravaneers, was the existence of substantial oases across Central Asia.

**What helped protect China from invaders coming in from the north side?** The ancient Chinese built the Great Wall to protect themselves. We will learn more about the Great Wall as we continue our study of ancient China. Certainly, the Great Wall helped to keep out invaders.

**Where did the ancient Chinese grow rice because rice requires warm wet weather?** Rice was grown primarily south of the Yangzi River. This area had many advantages over the north China plain, as the climate is warmer and rainfall more plentiful. The mild temperatures of the south often allowed two crops to be grown on the same plot of land — a summer and a winter crop.

**When did people settle in China?** Regardless, the earliest modern humans have been dated to China at 120,000–80,000 BP based on fossilized teeth discovered in Fuyan Cave of Dao County, Hunan. The larger animals which lived alongside these humans include the extinct *Ailuropoda baconi* panda, the *Crocota ultima* hyena, the *Stegodon*, and the giant tapir.

**Is China 5000 years old?** According to most Western scholars, the recorded history of China is less than 4,000 years old, instead of being recognized as 5,000 years old.

**How did Asians evolve from Africans?** Some scientists believe that Southeast Asians are the direct descendants of Homo erectus that migrated from Africa and across to Asia about 1.8 million years ago. The physical features typical of modern Asians can thus be traced back to Homo erectus specimens such as Dali and Peking Man.

**Who is Ellis Island named after?** The island was named for Manhattan merchant Samuel Ellis, who owned it in the 1770s. In 1808 the state of New York sold the island to the federal government, and it was used as a fort and a powder magazine.

**How did the California gold rush of 1848 influence Chinese migration?** Thousands of Chinese immigrants flooded into California, driven from their homeland by civil unrest and natural disasters and lured to new shores by the promise of Gum Saan or “Gold Mountain.” Most were married men that sent whatever money they made back to their wives in China; Mark Twain described them as “ ...

**How many Chinese left China?** There are about 10.5m people living outside mainland China who were born on the mainland. Only the Indian, Russian and Mexican diasporas are larger. Some of these Chinese are among the country's richest people. In many countries, they have long dominated wealth-related visa schemes.

**Why do so many people live in the North China Plain?** The North China Plain is fertile, and it is one of the most densely populated regions in the world. The plain is one of China's most important agricultural regions, producing wheat, maize, sorghum, millet, peanuts, sesame seed, cotton, and various vegetables.

**Why was it challenging to live in outer China?** Northwest part of Outer China is known for its vast deserts: Taklimaken and Gobi deserts were harsh places to live and cross. The oases were the only place to grow crops or raise animals here. shelters made of mud near oases.

**Why were people able to settle in China's river valleys?** The Huang-He River Valley proved to be an especially hospitable climate for societies. While first a swampland, it developed into a fertile land for agriculture as the flooding of its rivers replenished its soil.

**Why was China such an isolated area?** Ancient China was isolated in early times due to China's physical geography. The surrounding desert, mountains, and seas created natural barriers which protected the Ancient Chinese civilization from outside invaders.

**What are the Optimisation techniques for electrical power systems?** Effective power system optimization strategies include load forecasting, efficient scheduling of generation units, incorporating renewable energy sources, grid modernization, and implementing demand response programs.

**What is an example of multidisciplinary design optimization?** For example, the proposed Boeing blended wing body (BWB) aircraft concept has used MDO extensively in the conceptual and preliminary design stages. The disciplines considered in the BWB design are aerodynamics, structural analysis, propulsion, control theory, and economics.

**What are the power optimization techniques?** Some of the main ones are:  
Transistor sizing: adjusting the size of each gate or transistor for minimum power.  
Voltage scaling: lower supply voltages use less power, but go slower.  
Voltage islands: Different blocks can be run at different voltages, saving power.

**What are the optimization algorithms in power systems?** Mathematical optimization (algorithmic) methods have been used over the years for many power systems planning, operation, and control problems. Mathematical formulations of real-world problems are derived under certain assumptions and even with these assumptions, the solution of large-scale power systems is not simple.

**What is the multidisciplinary design process?** Multidisciplinary design is the creation of a work of art by a multi-disciplinary person. Multidisciplinary, or interdisciplinary, design can be made by either an individual or a team, and a combination of two or more similar or entirely different disciplines results in a

multidisciplinary or interdisciplinary design.

**What is the multidisciplinary approach method?** Multidisciplinary approach is a method of curriculum integration that highlights the diverse perspectives that different disciplines can bring to illustrate a theme, subject or issue. In a multidisciplinary curriculum, multiple disciplines are used to study the same topic.

**What is an example of a multidisciplinary approach?** A multidisciplinary approach is also often used in healthcare and social work, where patients' clinical and healthcare needs are met by a multidisciplinary team; for example, nurses, social workers, general practitioners and psychotherapists may work together in multidisciplinary teams to address such problems as the ...

**What is optimization in a power system?** Optimization of Power System Operation covers both traditional and modern technologies, including power flow analysis, steady-state security region analysis, security constrained economic dispatch, multi-area system economic dispatch, unit commitment, optimal power flow, smart grid operation, optimal load shed, optimal ...

**Which optimization technique is best?** Optimization using constraints in terms of reliability is found to be best option for optimizing structures with discrete parameters.

**What is the main ingredient for power Optimisation?** Main Ingredient means the item in a product contributing the most weight or volume, excluding water.

**What are the system optimization techniques?** Common system optimization techniques include cleaning up temporary files and unused applications, disabling unused services and startup programs, optimizing system settings for performance, updating drivers and software, and defragmenting hard drives.

**What is the meaning of power optimization?** Power optimization is the application of specific design techniques that reduce the power consumption of an electronic device. Power optimizations are generally grouped into optimizations that affect static and dynamic power consumption.

**What is the most used optimization algorithm?** The most common optimization algorithm is gradient descent which updates parameters iteratively until it finds an

optimal set of values for the model being optimized.

**What are energy optimization techniques?** Energy optimization is defined as a method that aims to reduce energy consumption by adjusting the injection of power to be perpendicular to the load current, thereby increasing ride-through ability without changing the energy storage capacity.

**What are the different Optimisation techniques?**

**What is optimization in a power system?** Optimization of Power System Operation covers both traditional and modern technologies, including power flow analysis, steady-state security region analysis, security constrained economic dispatch, multi-area system economic dispatch, unit commitment, optimal power flow, smart grid operation, optimal load shed, optimal ...

**What are the methods of improving power system stability?** By increasing the inertia of the mechanical system the stability of the system can be improved. The stability can also be improved by using synchronous machines with low transient reactance which permits the maximum flow of synchronizing power.

**What is environmental principle 3?** Principle 3 - Natural Systems Change in Ways that People Benefit From and Can Influence. Natural systems proceed through cycles that humans depend upon, benefit from, and can alter. Concept A. Natural systems proceed through cycles and processes that are required for their functioning.

**What is the first of the five environmental principles?** It mandates that ministers and those who are writing policies need to consider five principles: the integration principle, prevention principle, rectification at source principle, the polluter pays principle and the precautionary principle.

**How many environmental principles are there?** The Seven Environmental Principles\* 1. Everything is connected to everything else. (Ang lahat ng bagay ay magkakaugnay.) The intricate relationships of various elements of the ecosystem bind the components together into one functional unit.

**What are the environmental problems in the community and solutions?**

**What is the principle 1 of the environment?** 1. The 'Environment' is the sum total of water, air and land and the interrelationships that exist among them with the human beings, other living organisms and materials. 1. 'Polluter Pays Principle' makes the party responsible for producing pollution to pay for the damage done to the natural environment.

**What are the 3 golden rules of environmental sustainability?** The 3 golden rules of environmental sustainability are: specific, measurable, attainable. assessment, diagnosis, implementation. reduce, reuse, recycle.

**What are the four key principles of environmental protection?** Environmental principles: an overview prevention principle. rectification at source principle. polluter pays principle. precautionary principle.

**What are the four main principles of environmental strategies?** It aims to create a harmonious and enduring relationship between humanity and the natural world. In this article, we will delve into the key principles underpinning sustainability: ecological integrity, social equity, economic efficiency, and intergenerational equity.

**What are the three most important principles of environmental management?**

**What are environmental sins?** The seven environmental sins of our times are habitat loss , habitat fragmentation , habitat degradation and pollution , overexploitation , invasive species , diseases , and climate change (exacerbating all of the above). Our seven cardinal sins.

**What is the environmental principle everything is connected to everything else?** The First Law of Ecology: Everything Is Connected to Everything Else. It reflects the existence of the elaborate network of interconnections in the ecosphere: among different living organisms, and between populations, species, and individual organisms and their physicochemical surroundings.

**What are the four basic principles of environmental science?** Based on the foundations of previous work, four basic principles of environmental science are put forward in this paper: systematic principle of environment, principle of environmental capacity, symbiosis principle of human between environment, and entropy principle.

**What are the three biggest environmental issues?** The UN system has adopted international frameworks for environmental issues in three key issues, which has been encoded as the "triple planetary crises": climate change, pollution, and biodiversity loss.

**What is the best way to solve environmental problems?**

**What is the most serious problem facing the environment today?** Global warming is responsible for changes in weather patterns such as warmer summers, shorter winters, and extreme weather. Fossil fuels used for electricity and transportation, deforestation, landfills, and fertilizers contribute to climate change.

**What is the 10 environmental principle?** Principle 10 was adopted in 1992 as a part of the Rio Declaration, stating that: "Environmental issues are best handled with participation of all concerned citizens, at the relevant level.

**Who wrote the 7 environmental principles?** I think the answer is Barry Commoner (1917–2012). Distinguished academic, biologist, educator and activist. It is worthwhile to state what the seven environmental principles are. They underpin environmental ethics.

**What is the human rights principle of environment?** A safe, clean, healthy and sustainable environment is necessary for the full enjoyment of human rights, including the rights to life, to the highest attainable standard of physical and mental health, to an adequate standard of living, to adequate food, to safe drinking water and sanitation, to housing, to ...

**What is the 3r principle in environment?** Reduce, reuse and recycle: The "three Rs" to help the planet Reducing, reusing and recycling plastic is key in countering the devastation wreaked by climate change. Plastics are a major source of pollution on Earth. Unbridled manufacturing and low recycling rates of plastic products threaten our planet.

**What is the definition of environment basic 3?** All the physical surroundings on Earth are called the environment. The environment includes everything living and everything nonliving. The nonliving part of the environment has three main parts: the atmosphere, the hydrosphere, and the lithosphere.



**What is an environmental phase 3?** A Phase 3 Environmental Site Assessment, or (ESA) is a detailed investigation of a site or property that is carried out to determine the extent of present environmental contaminants. Phase III ESAs are carried out after both Phase I ESAs & Phase II ESAs have already been completed.

**What are the components of environment 3?** The lithosphere, atmosphere, and hydrosphere are the three main components of the environment. The solid component of the earth is known as the lithosphere. The atmosphere is made up of gaseous layers that surround the earth. Oxygen, nitrogen, carbon dioxide, and other gases make up the atmosphere.

### **Stephen King on Writing a Memoir of the Craft**

Legendary horror maestro Stephen King recently delved into the realm of non-fiction with his memoir, "On Writing: A Memoir of the Craft." In this revealing book, King shares his insights, experiences, and invaluable advice for aspiring writers.

**Q: What inspired you to write a memoir about writing?**

A: "I've always been a teacher, whether in the classroom or through my books. I wanted to share what I've learned over the years with young writers who are just starting out."

**Q: What are some key lessons you learned from your own writing journey?**

A: "First, writing is hard work. There's no getting around it. Embrace the discipline and be prepared to put in the hours. Second, read voraciously. The more you read, the better writer you'll become. Third, find your voice. Don't try to imitate others; write what comes naturally to you."

**Q: What are the biggest challenges aspiring writers face?**

A: "Fear is a major obstacle. The fear of failure, the fear of rejection, the fear of not being good enough. But it's important to push past that fear and keep writing. Another challenge is finding the time to write. Make writing a priority in your life and schedule it in as if it were a doctor's appointment."

**Q: What advice would you give to writers who want to improve their craft?**

A: "Write every day, even if it's just a few words. Keep a journal to record your ideas and observations. Practice writing different genres and styles to expand your skills. And most importantly, never give up. Writing is a marathon, not a sprint."

**Q: What do you hope readers will take away from your memoir?**

A: "I hope they'll be inspired to believe in themselves and their abilities as writers. I also hope they'll understand that writing is a lifelong journey filled with both challenges and triumphs. And that it's a journey worth taking."

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