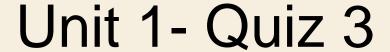
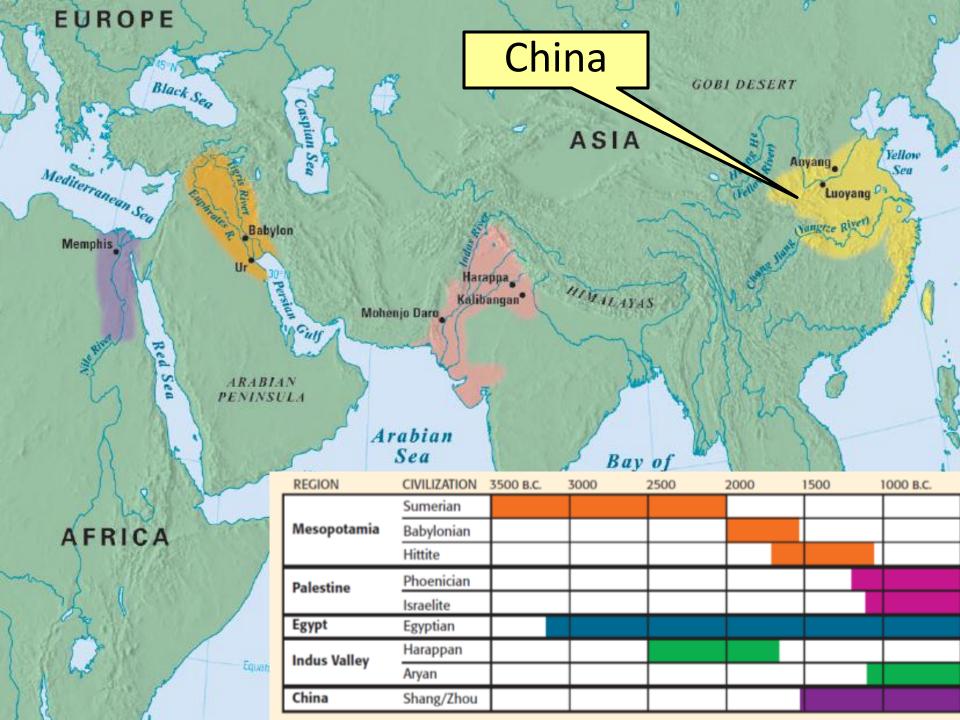


AP World History

East View High School



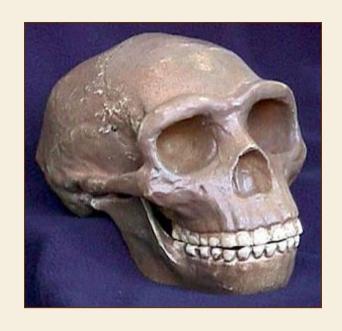
- 1. What mathematical concept do we get from the Egyptians?
- 2. List 5 achievements of Chinese culture by 2000 BCE.
- Explain the difference between Mesopotamian and Chinese view of nature.
- 4. Who devised the modern alphabet with 22 letters that was eventually adopted and changed by the Greeks and Romans?
- 5. Explain why the Jewish religion has been very durable throughout history.





"Peking Man"

(750,000 - 500,000 BCE)



Homo Erectus Pekinesis







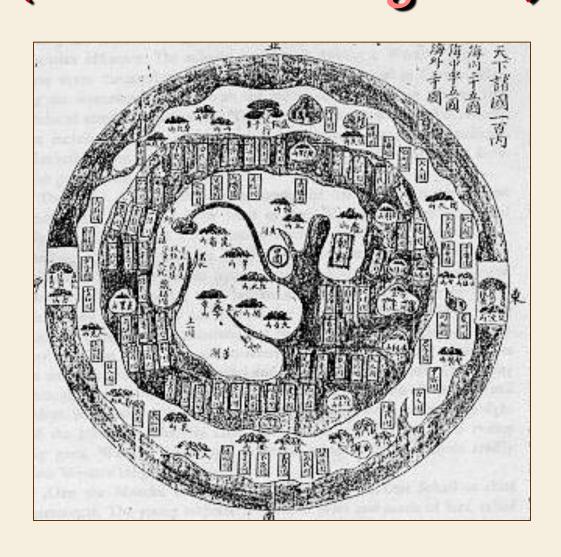
Mythical Creator of the Universe



"His arms and legs became the four directions and the mountains. His blood became the rivers, and his sweat became the rain and dew. His voice became the thunder, and his breath became the winds. His hair became the grass, and his veins became the roads and paths. His teeth and bones became the minerals and rocks, and his flesh became the soil of the fields. Up above, his left eye became the sun, and his right eye became the moon."



"Chung Kuo" (The "Middle Kingdom")





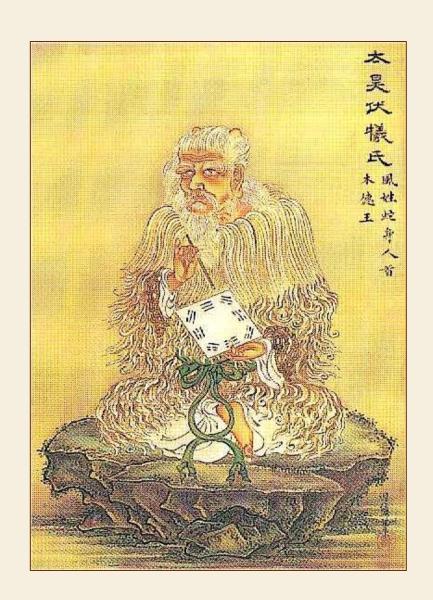
1510 DYNASTY 2205-1027 BCE



Emperor Fuxi

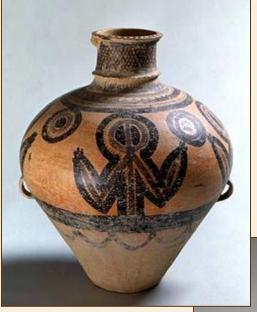
 Mythical Hsia ruler.

 Taught the Chinese how to read and write, according to legend.





Neolithic Pottery



3000 BCE to 2000 BCE



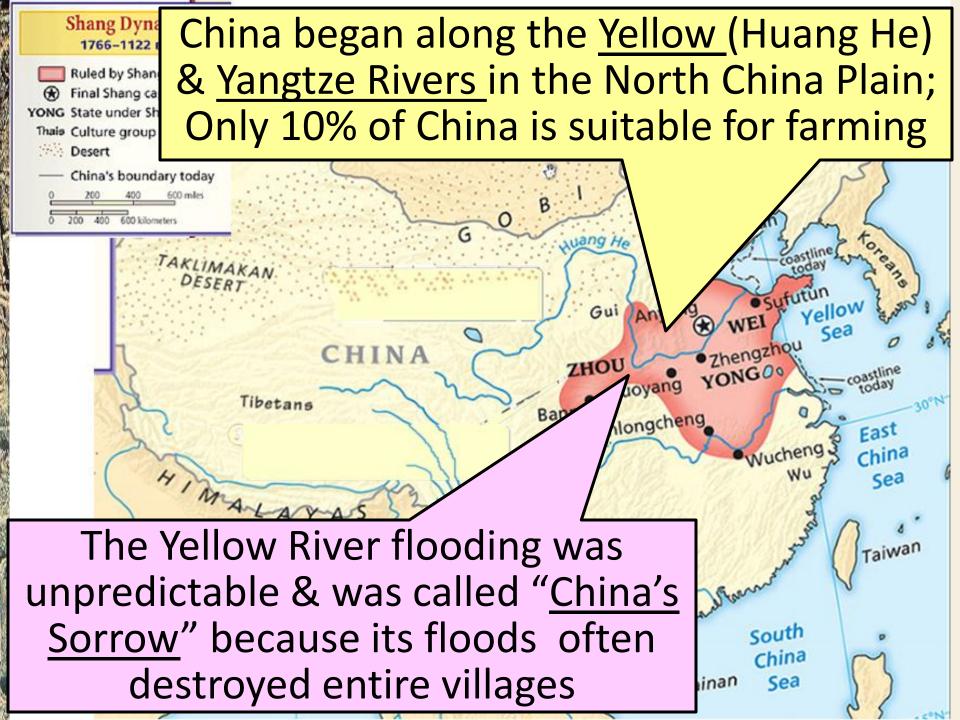


Hsia Plaque, 1700 BCE





5hac Dynasty 1766-1027 BCE





Advanced Cities protection.

 Cities had massive earthen walls for

Specialized Workers

- · Warriors defended the land.
- · Artisans made beautiful and useful items.

Complex Institutions

 Rulers organized workers to build canals and city walls.

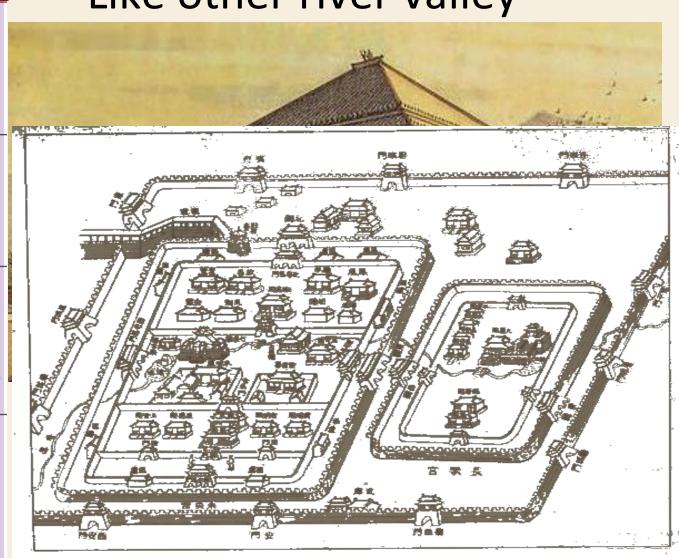
Record Keeping and Writing

 The writing system helped unify peoples with different languages because characters stood for ideas.

Advanced Technology

 The Chinese refined bronze casting technology and valuable silk cloth production.

Lasting Contributions Advanced Cities: Like other river valley



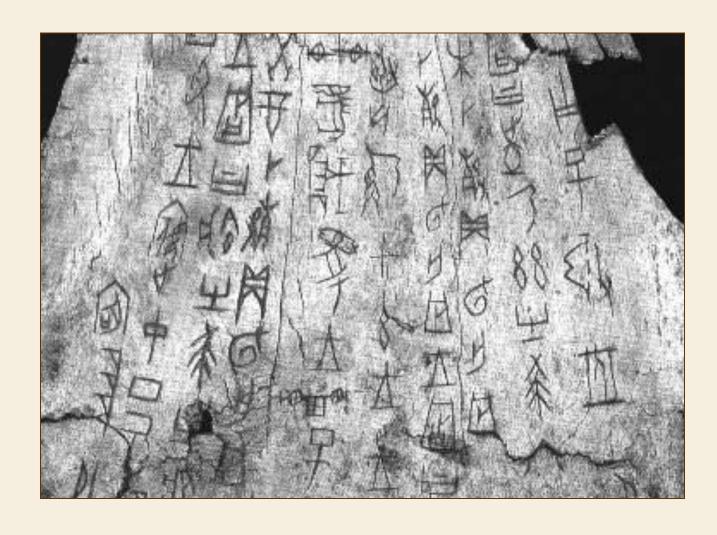


Oracle Bones



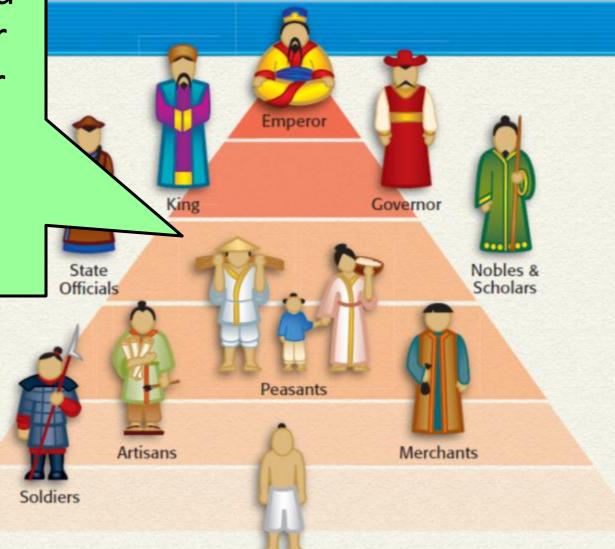


Oracle Bones Calendar



Unlike other river valley civilizations, the Chinese held peasants higher than artisans or merchants because they produced food

Lasting Contributions becialized Workers:



Slaves

Record Keeping and Writing The writing system helped unify peoples with different languages because characters stood for ideas.

Advanced Technology The Chinese refined bronze casting technology and valuable silk cloth production.





Shang Urn



Axe Scepter — 1100 BCE - jade



Ceremonial Dagger — 1028 BCE



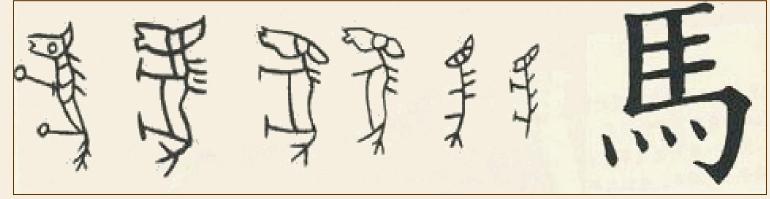


Shang Bronzes





The Evolution of Chinese Writing during the Shang



Pictographs — Semantic-Phonetics



2000 DYNASTY 1027 - 256 BCE

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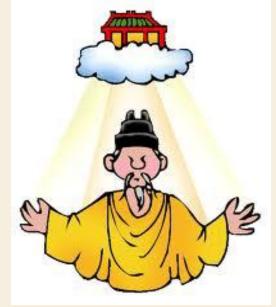
Lasting Contributions

Government:

Like Egypt, China was ruled by families called dynasties

Ruler's justified their power by claiming

Mandate of Heaven (approval of the gods)



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Lasting Contributions

Government:

Kings could lose the Mandate
 of Heaven & be overthrown by
 a new king, called the <u>Dynastic</u>
 <u>Cycle</u>

New dynasty gains power, restores peace and order, and claims to have Mandate of Heaven. Strong dynasty
establishes peace
and prosperity; it is
considered to have
Mandate of Heaven.

Dynastic Cycle in China

Dynasty is overthrown through rebellion and bloodshed; new dynasty emerges.

Old dynasty is seen as having lost Mandate of Heaven; rebellion is justified. In time, dynasty declines and becomes corrupt; taxes are raised; power grows weaker.

Disasters such as floods, famines, peasant revolts, and invasions occur.

Advanced • Cities eart prot

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Lasting Contributions

Government:

- China was also ruled by the ethical system, <u>Confucianism</u>
- -Confucianism focused on <u>filial</u> <u>piety</u> (respect for elders)
- Confucius taught social order through 5 key relationships:



Chinese Ethical Systems

Confucianism

- Social order, harmony, and good government should be based on family relationships.
- Respect for parents and elders is important to a well-ordered society.
- Education is important both to the welfare of the individual and to society.

Daoism

- The natural order is more important than the social order.
- A universal force guides all things.
- Human beings should live simply and in harmony with nature.

Legalism

- A highly efficient and powerful government is the key to social order.
- Punishments are useful to maintain social order.
- Thinkers and their ideas should be strictly controlled by the government.

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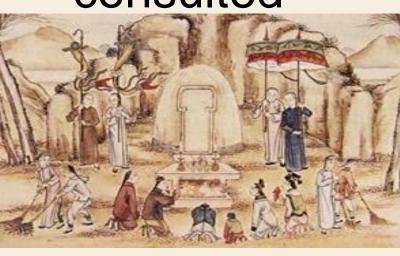
Advanced Technology

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Lasting Contributions

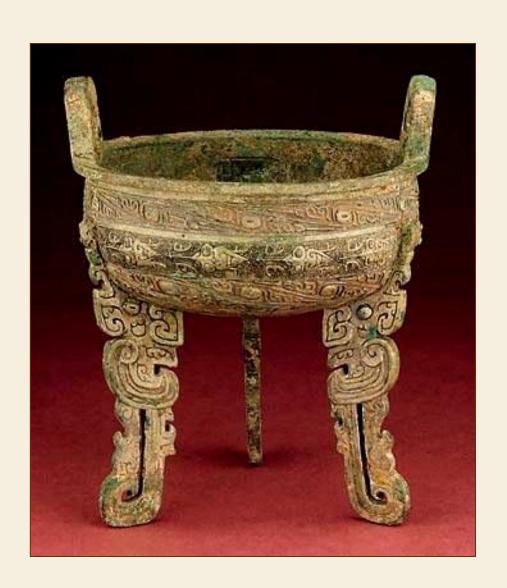
Religion:

-Chinese believed in ancestor worship, that the spirits of family ancestors should be honored & consulted





Ritual Food Vessel, bronze 11c BCE (Western Zhou)



China **Lasting Contributions** Advanced · Cities had massive Writing: earthen walls for Cities protection. Like hieroglyphics, Chinese characters stood for sounds Warriors defended Specialized the land. Workers but the 10,000 characters · Artisans made beautiful and made it hard to learn to write useful items.

Rulers organized

The Chinese

refined bronze

casting technology and valuable silk cloth production.

workers to build

Complex

Institutions

Advanced

Technology

	canals and city walls.		ox	goat, sheep	tree	moon	earth
Record Keeping and Writing	The writing system helped unify peoples with different languages because characters stood for ideas.	Ancient symbol	#	7	*		1

Modern

character

Advanced Cities

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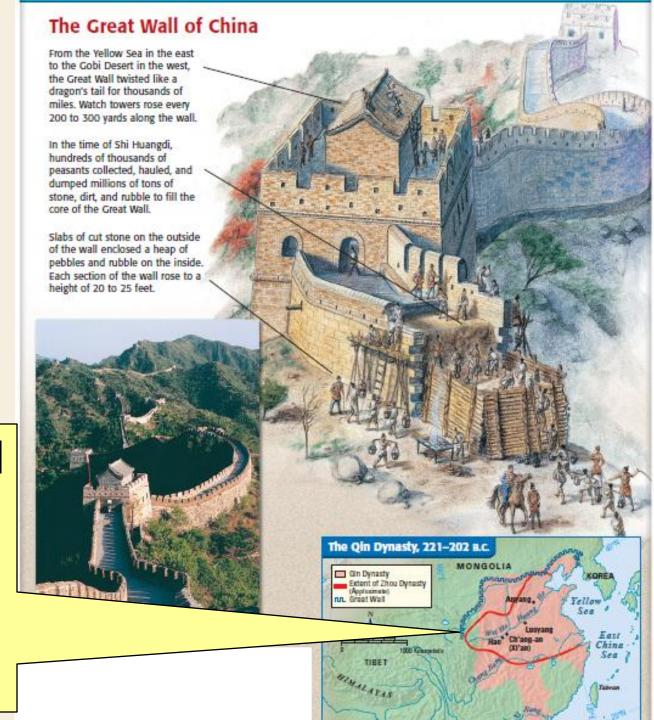
Lasting Contributions

- Technology:
 - Cast iron tools & weapons
 - Standardized coins
 - The Grand Canal connected north
 & south China





The Great Wall was built to protect China from invasions from the North





Chinese Dynasty Song (Tune ---- Frère Jacques / Are You Sleeping)

Shang Zhou (Joe) Qin (Chin) Han (Repeat)

Sui (Swee)
Tang
Song
(Repeat)

Yuan (Yawn)
Ming
Qing (Ching)
Republic
(Repeat)

Mao Zedong Deng Xiaoping

Write a Thesis!

Write an essay in which you compare and contrast the social, political, and economic aspects of two of the ancient river valley civilizations. You should:

- Have a comprehensive, analytical and explicit thesis
- Include ample historical evidence and detail to support your thesis
- Address all parts of the question
- Make at least two direct, relevant comparisons and relate to a larger global context
- Include both similarities and differences
- Analyze the cause of the similarities and differences (at least for one category, more is better)