AP World History

Summer Assignment

2017-2018 school year

Part 1: Chapter One close reading

Attached you will find chapter one notes that have already been done for you. Read over the notes using annotations, questions, hi-lighting to show you have interacted with the text. *If you do this part of the assignment, it keeps you from having to read the entire chapter ©.

Forgot what close reading is?

Close reading or annotating is you, the reader, showing that you've read the text. To show that, you can underline, hi-light, use symbols as well as write questions or comments in the margins as you read. Please do that for the summary of chapter one. [you will find this at the back of this assignment]

Part 2 Textbook

You will be working your way through chapter two. Chapter two really has six parts with different activities that will help you cover the main information.

Section A - First Civilizations pages 60-70

Read over these pages and complete the chart that tells you a little about the first seven early civilizations below.

Look for some of these concepts if you can find them: gender roles, religion, war, trade, economy, trade, technology, culture

CHINA	INDUS RIVER	MESOPOTAMIA	EGYPT	PERU	OXUS	OLMEC

Section B - Erosion of equality & Rise of the State pages 70-80

Take your own notes over this section - this will help me see how you take notes on your own. Break your notes into two sections based on the title above. 1-1 1/2 pages would be about right.

Section C - Comparison Mesopotamia to Egypt pages 80-90

Use the small chart below.

MESOPOTAMIA	EGYPT

Section D - Reflection pages 89-90

Write a one paragraph reflection over this wrap up of the chapter

SUMMER ASSIGNMENT PART 2:

SUMMARY OF CH. 1: FIRST PEOPLES: FIRST FARMERS

Stone Age = 2,000,000 - 3000 BCE (Paleolithic, Mesolithic, Neolithic)

Paleolithic Age = 2,000,000 - 8000 BCE (Before Common Era)

- Evolution from Homo Erectus (walk upright) to Homo Sapien (larger brain, speech)
- Part of the Ice Age (Pleistocene epoch)
- hunter and gatherer society: tied to nature, moved around, few possessions, egalitarian

Out of Africa

- first peoples (Homo sapiens) came from Africa stone blades, tools made from bones, grindstones
- fishing and hunting; use of body ornaments, beads, pigment

Into Eurasia

- France and Spain were most heavily researched new hunting, spears
- CAVE PAINTINGS in color, bulls, horses and other animals
- In Eastern Europe female figurines with exaggerated female form then throughout Eurasia

Into Australia

- Probably came from Indonesia about 60,000 years through boats
- 250 languages developed over time
- hunting, aboriginal practices continued up until the Europeans arrived even though agriculture was in New Guinea

Into the Americas

- earliest settlements came much later than Australia because it was hard to penetrate frigid Siberia
- Clovis Point culture: hunters of large mammoth; learned to live in very different cultures

Into the Pacific

- Last phase of human migration – from New Guinea 3500 years ago (Polynesia, Hawaii, Madagascar)

HUMAN SOCIETY BEFORE THE AGRICULTURAL REVOLUTION

- small bands of 25-50 people, seasonally mobile/nomadic to exploit the plant and animal resources
- very little surplus food kept population low and accumulation of goods unnecessary
- Women were freer; primary food gatherers (70% of food); men had the same set of skills and were hunters
- men and women were considered equal in relationships because they shared division of labor
- female virginity was relatively unknown, polygamy known, but monogamy preferred
- men and women worked fewer hours to meet needs of family, more leisure time
- encouraged plant growth by burning fires
- Religion focused on cosmos, female figures to represent life cycle and fertility

NEOLITHIC REVOLUTION/AGRICULTURAL REVOLUTION (8000 - 2000 bce)

- Neolithic Age = Agricultural Revolution
- domestication of plants and animals (meat, milk, hide/wool and energy (plowing))
- Took thousands of years to develop but it was growing populations, settled villages, animal-borne disease, horse-drawn chariots warfare, cities, states, empires, civilizations, writing, literature
- Why a new Age? could be climactic change OR extinction of species and a need for a more stable food source
- people had to work longer and harder for food and the surplus helped develop a larger population
- people became dependent on their domesticated animals and plants...mutual dependence
- permanent settlements (cities) developed, land ownership concept soon led to...
- Specialization of labor, technology, stratification of society (upper and lower class), possessions, irrigation and agricultural technology, metalworking (weapons), army, religion, writing, government, higher population density PATRIARCHY developed as males dominated the food production
- see map below for types of agriculture developed, figs were the first cultivated crop
- a new area of agriculture developed called THE FERTILE CRESCENT (Egypt and Mesopotamia): wheat, barley, rye, peas, lentils, sheep, goats, pigs and cattle
- In AFRICA, scattered farming practices: sorghum, banana, okra, yams, kola nut, oil palm trees
- In AMERICA, few animals other than alpaca and llama; maize (corn) few grains meant agriculture took a <u>RESULTS?</u> Much larger population (problems/benefits), environmental changes (problems and benefits), possibility of crop failure and drought, patriarchy (see above), water contamination (human waste), disease (from animals)

Catalhuyuk – early agricultural village in Turkey (7400-6000 bce)

BRONZE AGE = 3000-1200 bce (Ch. 2)

- most advanced metallurgy using copper and tin to make bronze weapons and tools
- civilizations in the Fertile Crescent and River-valley, China (Shang, Zhou), Nubia, Kush, Minoan, Mycenaean

IRON AGE = 1200-600 bce (Ch. 3, 4, 5, 6)

- iron being used for tools and weapons
- advantage: single metal rather than alloy (easier to make), lots of sources, harder edge
- Civilizations: Americas (Olmec, Chavin), Mesopotamia (Assyrian), Phoenician, Israel, China, E