Chapter 1: Nature, Humanity, and History: The First Four Million Years

(Read only sections 3, 4, and the conclusion; pp.18-25.)

Vocabulary

Neolithic Revolution Agricultural Revolutions Holocene megalith swidden agriculture, p. 18 domestication/domesticated (plants and animals pastoralism

Images

- Domestication of wheat
- Religion of Neolithic peoples

Maps

p. 9: Human Dispersal to 10,000 Years Ago



- 1. List the continents in the order that early humans occupied them.
- 2. Which hominid species was the first to leave Africa?
- 3. Which hominid species was the first to arrive in Western Hemisphere ("New World")?
- 4. Identify the two most important (and obvious) "land bridges" which connected continental regions during the Pleistocene.
- p. 19: Centers of Plant and Animal Domestication
- 5. When did the Agricultural Revolution begin to occur?
- 6. List the crops domesticated in the region that we call the "Middle East" today
- 7. According to the caption, what types of lands had pastoralism and hunting?
- 8. List three places in the world where foraging predominated. What is "foraging" (see p. 14)?

Be able to:

- 1. Explain the Agricultural revolutions in terms of:
 - Significance and effects
 - Advantages/Disadvantages
 - Comparison of forgers vs. farmers
- 2. Identify and locate early crop and animal domestications
- 3. Discuss problems faced by earliest settled agricultural villages
- 4. Describe the spread of farmers and farming villages
- 5. Examine religious beliefs of Neolithic peoples
- 6. Compare Jericho and Catal Hutyuk

Reading Assignments:

Section 3→ The Agricultural Revolutions, pp 18-21 Section 4→ Life in Neolithic Communities, pp. 22-24 Conclusion, pp. 25