Prehistory / Earliest Origins

- Early humanoids:
- Homo habilis: c. 2 million

Homo erectus: c. 1.8 million

Paleolithic Era:	1,500,000 to 8,0	00 BCE Ice Age
Archaic Homo sapiens:	c. 500, 000	
Homo neanderthalensis	c. 100,000	: may be a subspecies which died out, or merged with Cro Magnons (see page 6-7 in text)
Cro-Magnons	c. 100,000	
Homo sapiens sapiens	c. 130,000	: developed language, possible rituals, possible "advanced" stone tools
	c. 40,000	: "modern" humans akin to contemporary brain size, speech patterns, advanced stone tools

Mesolithic Era8,000 BCE to 6,000 / 4,000 BCEDiminishing Ice Age

Transition period for early humans

Beginning of settled communities

Neolithic Era 6,000 / 4,000 BCE to 1,500 BCE No Ice Age

Class systems developed

Agricultural settlements, domestication of animals, horse/ox drawn plows / trade

First cities

<u>Cooper, Bronze, and Iron Ages</u> follow— each step determined by *regional* development.