A griculture and Early Settlements

Agriculture, or growing plants and raising animals for food, changed human society forever. Agriculture was more reliable than hunting and gathering.

- People began to herd or keep wild animals in pens. They also planted seeds from wild grasses, using hoes and digging sticks. They had become farmers.
- Farmers could get their food in one place, so their settlements became permanent. Farming communities became villages.
- As farmers grew more food than they needed, some people became free to specialize. They worked at other jobs, such as making pots or tools.

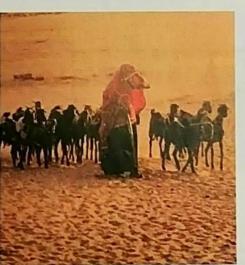
Isn't that wild?

Wild dogs probably followed people to get food scraps. Early people trained these dogs to guard their camps and to help them hunt or herd other animals. The dog is the earliest known domestic animal, living with people or under their care.

Agriculture developed in several different regions of the world at about the same time. In areas unsuitable for farming, people continued to hunt and gather.



Jericho 7000 B.C. 1 Tower @ Grain storage 6 Gate Spring 6 City wall 6 Grain field About 1,000 people lived in Jericho, one of the world's oldest Other buildings are houses. cities. What clues does this illustration give you about their society?



Hunters often returned empty-handed from a day of hunting. Herding animals, however, guaranteed a supply of meat, skins, and milk.

	PLANTS	ANIMALS
Middle East	barley, lentils, peas, wheat	cattle, goats, pigs, sheep
China	millet, rice	chickens, pigs, water buffalo
South and Southeast Asia	cotton, millet, rice, soybeans, sweet potatoes, taro	cattle, chickens, pigs. water buffalo
Africa	barley, millet, sorghum, wheat, yams	cattle, sheep
Europe	barley, rye, wheat	cattle, dogs, pigs
Americas	beans, peppers, potatoes, squash	dogs, turkeys

Agriculture started with resources found in the environment. What were the most common domestic plants and animals?