## The Dawn of Civilization

## What is Prehistory? <br> Prehistory-

The story of prehistoric humans depends on archaeological, anthropological, and more recently, biological/chemical evidence (i.e. radio-carbon dating).
Hominids- Earliest known humans, a human like creature that walked upright. Their fossils are incredibly rare.

- the study of past societies through analysis of what people have left behind. Uses artifacts
$\qquad$
- the study of human life and culture. Culture includes what people wear, how they organize their society, and what they value. Uses both fossils and artifacts.
Paleolithic Age- The Old Stone Age - the early period of human history
(approximately 2 million to 9,000 B.C.) in which humans used simple stone tools and fire to hunt and gather food.
Historians do not consider this to be history. For some it is the development civilization, others say it is around 8,000 B.C.


## The Neolithic Revolution

## Hunters \& Gatherers

Early humans were $\qquad$ hunters \& gatherers \& had to to find their food
Some hunters \& gatherers were advanced, but were never able to develop because they had to migrate to find

## Farming Villages

Around 8,000 B.C., the $\qquad$ Revolution occurred \& early humans discovered how to $\qquad$ \& $\qquad$ animals
Farming changed the way humans lived:
People no longer had to be $\qquad$ led to population increases
Farming villages became established along _____ for their good soil \& irrigation
Rise of Civilizations
Around 3,000 B.C., some farming $\qquad$ became complex

