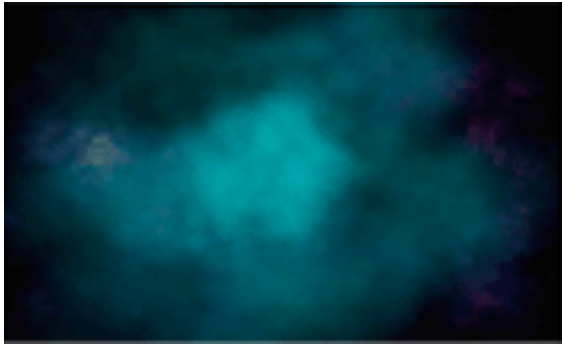


Representative Event Cards

Big Bang



Origin of the universe.

Credit: NASA

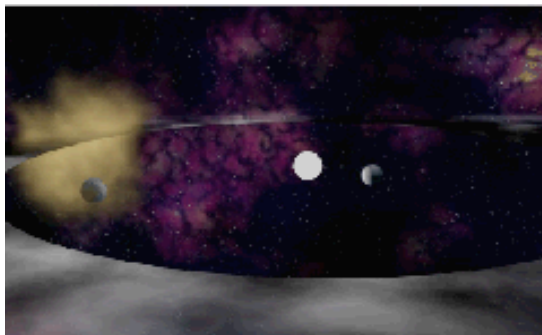
Stars and Galaxies



First stars and galaxies form.

Credit: NOAO

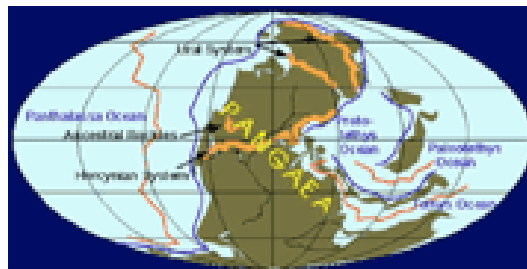
Our Solar System



The Sun, the Earth, the other planets, and most of their satellites form.

Credit: NASA

Pangea



All of the world's continents are joined in a supercontinent called Pangea.

Credit: Ronald Blakey North Arizona University

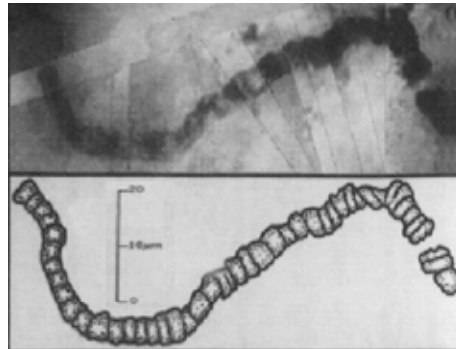
Agriculture



Humans develop agriculture.

Credit: John Kappelman

Biological Fossil



Oldest fossil of a bacterium-like organism on Earth (Apex Chert, Australia).

Credit: © William Schopf, UCLA

Forests



The first forests form.

Credit: <http://www.copyrightexpired.com/>

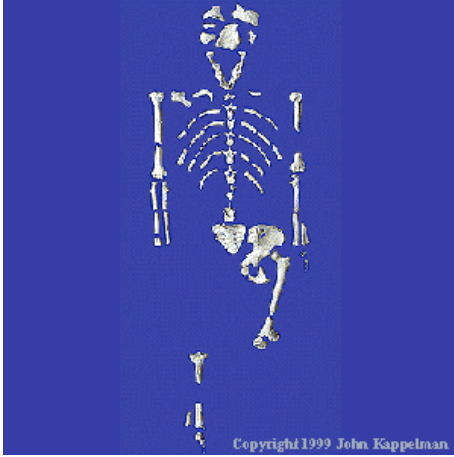
Animals on Land



Arthropods (insects, scorpions, and millipedes) are the first animals to live on land. (This is a modern millipede.)

Credit: California Academy of Sciences

Bipedal Hominids



First hominids walk on two legs.
(This is the skeleton of "Lucy.")

Credit: John Kappelman

Written Language



Sumerians develop the
first written language.

Credit: Oriental Institute Museum,
University of Chicago

Multicelled Life



Trace fossils made by
worm-like creatures.

Credit: California Academy of Sciences

Television



The television is invented
by Philo T. Farnsworth.

Credit: <http://www.philotfarnsworth.com/>