The Beginnings of World History

LESSON 1

As You Read

Students should make note of the lesson's main ideas and details. See the answers to the Graphic Organizer.

Summary

- Japan was not part of the Roman Empire and was farther away from Europe.
- They can share ideas and compare their perspectives.
- how early humans made tools that helped them survive

Graphic Organizer

- Suggested: Location and climate provide good or bad conditions for agriculture.
 - Suggested: Access to water helps civilizations survive.
 - Suggested: Being isolated or attached to continents can affect whether a country is invaded.
- Suggested: The researchers all have different perspectives.
 Suggested: People with different training use different tools.
 Suggested: Researchers criticize discoveries made in and outside of their field.
- Suggested: New discoveries are always being made.
 - Suggested: Researchers are sometimes biased.
 - Suggested: Understanding new languages or codes help understand past discoveries.

LESSON 2

As You Read

Students should use the chart to compare the hominids and time periods discussed. See the answers to the Graphic Organizers.

Summary

- 1. hominids; East Africa
- Homo crectus, because they developed technology, used fire, and had a language.
- Homo supiens had more skills and developed a culture.

Graphic Organizers

- Australopithecines: Brain size was 500 cubic centimeters; walked upright and had opposable thumbs; traveled great distances; carried food and children; could pick up small objects and make tools
- Homo habilis: Brain size was 700 cubic centimeters; made tools from stone and lava to cut meat, crack open bones, and protect themselves
- Homo erectus: Brain size was 1,000 cubic centimeters; made more sophisticated tools to dig and protect themselves; migrated from Africa to parts of Europe and Asia; used fire; developed basic spoken language
- Neanderthals: Brain size was 1,450 cubic centimeters: powerfully built with strong muscles and thick bones; tried to explain and control their world; had ritual burials; very resourceful
- Cro-Magnons: Brain size was 1,400 cubic centimeters: looked like modern Homo sapiens; stood about five-andone-half feet tall; created art; planned hunts; had advanced language skills

Paleolithic Age: 2.5 million BC; 8000 BC; Oldest stone chopping tools were made in this time.

Neolithic Age: 8000 BC; 3000 BC; People in this time learned to polish stone tools, make pottery, grow crops, and raise animals.

LESSON 3

As You Read

Students should make note of the lesson's main ideas and details. See the answers to the Graphic Organizer.

History Guided Reading Activity 26 Answers

Thomas Griffiths

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