Ancient Mesopotamia





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by Cynthia Klingel and Robert B. Noyed

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Cover: Reconstruction of the famous Ishtar Gate of Babylon

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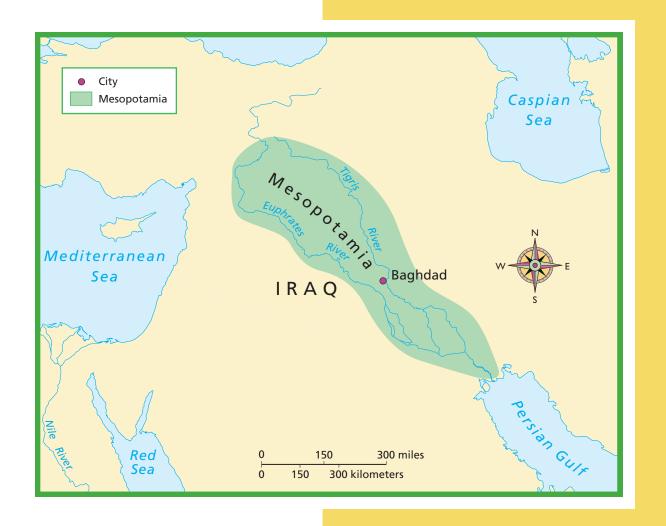
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What Was Ancient Mesopotamia?

The word *Mesopotamia* means "between the rivers." Ancient Mesopotamia was the area between the Tigris and Euphrates Rivers. Today, that land is mostly in the country of Iraq.

The first **civilized** people on Earth lived in ancient Mesopotamia. Before that time, people traveled from place to place. They were searching for food all the time. They had no towns or laws.

The Sumerians were the first people to live in cities and make laws. The Akkadians, the Babylonians, and the Assyrians were other important groups of people in Mesopotamia.

[■] Most of ancient Mesopotamia is in the modern-day country of Iraq.

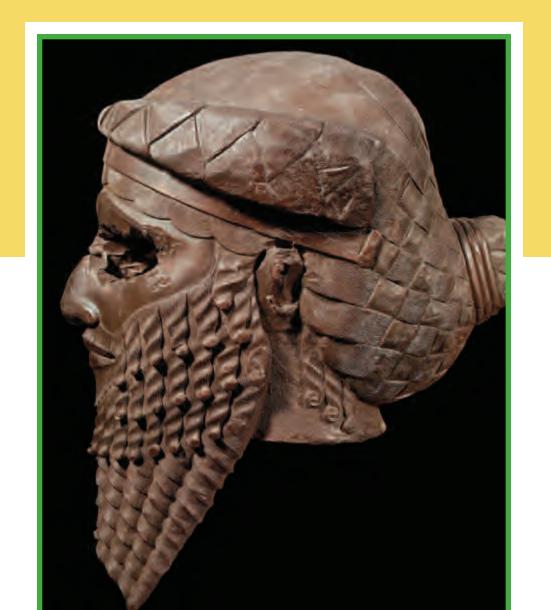


Why Were the Sumerians Important?

The Sumerians were settled in ancient Mesopotamia by about 3500 B.C. That was more than 5,500 years ago! They learned to plant seeds and grow food. They tamed animals to help them work in the fields. They became excellent farmers.

The Sumerians were the first people to settle in cities. Cities are larger than villages or towns. Sumerians lived in houses. They built a wall around all their buildings. Some of their neighbors were not friendly. The wall protected them from these people. Their farms were outside the walls. The Sumerians invented the first written language.

[◀] This sculpture shows Gilgamesh, a Sumerian ruler.



Why Were the Akkadians Important?

The Akkadians settled in ancient Mesopotamia before 3000 B.C. They moved into an area north of the Sumerians. Their country was called Akkad. It was near the modern city of Baghdad. The Akkadians used the Sumerian alphabet to write their own language.

The Akkadians were very powerful. They had strong armies with **bronze** weapons. Around the year 2350 B.C., King Sargon was their leader. King Sargon and his army conquered the Sumerians. In this way, the Akkadians created the world's first **empire**. It included all of ancient Mesopotamia.

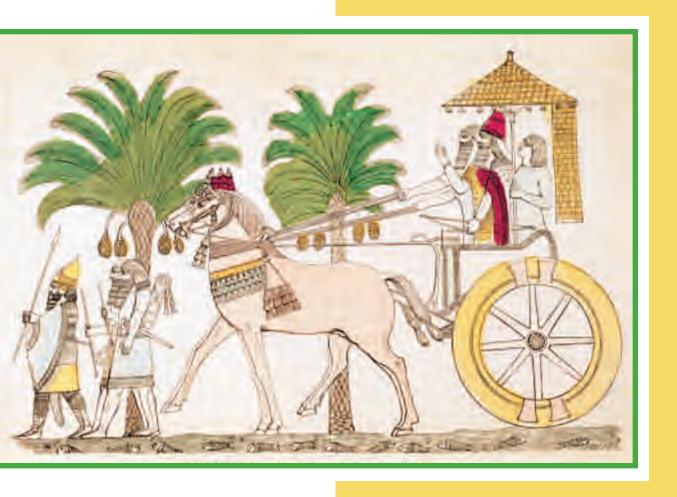


Why Were the Babylonians **Important?**

The Babylonian people were skilled in the arts as well as in building and farming. King Hammurabi of Babylon became very famous and powerful. While he ruled, the Babylonians controlled most of ancient Mesopotamia. He was in power from 1792 to 1750 B.C.

King Hammurabi did many things to improve life for his people. He made a number of improvements to the government. For example, he developed a set of laws for all the people of ancient Mesopotamia to follow. These laws became known as the Code of Hammurabi.

[■] This drawing of ancient Babylon shows a tall tower called a ziggurat.



Why Were the Assyrians Important?

The Assyrians were a group of people who lived near the Tigris River. They had a well-developed writing system. We learned most of what we know about ancient Mesopotamia from their historical records.

They became a very powerful people. They had strong armies with **iron** weapons. They rode in **chariots**. In the year 1350 B.C.—more than 3,000 years ago—the Assyrians began to invade other countries. They controlled all of ancient Mesopotamia by 900 B.C.



Why Were the Rivers So Important?

Ancient Mesopotamia had two main rivers. They were the Tigris and the Euphrates Rivers. Most of the land in this part of the world was very dry. Plants could not grow there. But the land between these two rivers was green and rich. It had excellent soil for growing plants. People settled there and built towns.

Rivers were also important for travel. The people of ancient Mesopotamia could use boats to get to other parts of the land. They could buy and sell food with people from other towns.

[■] This satellite photograph shows the Tigris and Euphrates river delta.



What Was Cuneiform?

Cuneiform (pronounced kyoo-NEE-uh-form) was the first form of writing. Sumerians traded with other towns and other people. They needed to keep a record of these trades. They began using pointed **reeds** to make marks, or pictures, on pieces of clay. Later Sumerians used cuneiform to keep track of other important matters.

Many of the marks they made were shaped like **wedges.** The word *cuneiform* means "wedge-shaped." Not many people could write or translate this form of communication, though.

[■] These clay tablets covered with cuneiform writing are more than 4,000 years old.



What Was the Religion of Ancient Mesopotamia?

The people of ancient Mesopotamia believed in many gods. Four of these gods were especially important. An was the god of heaven. The goddess of the earth was Ninhursag. Enki was the god of water. Enlil was the god of air.

Each town also had its own special god.

This god watched over the town. The ancient

Mesopotamians believed this god owned everyone and everything in the town.

[■] This ancient stone seal has figures of Mesopotamian gods. Enki, the god of water, is shown in the clay impression with water coming out of his shoulders.



How Do We Remember Ancient Mesopotamia?

The people of ancient Mesopotamia started the first farms. They also created the first written language. Mesopotamians also invented the wheel. The wheel made it possible to move heavy loads. It also led to the invention of the chariot. The sailboat was another invention. Sailboats and chariots made traveling easier.

Ancient Mesopotamia is often called the "cradle of civilization." The inventions of Mesopotamia allowed people to live in cities and work together. Ancient Mesopotamia was the place where our modern way of life was born.

[■] This early piece of Sumerian art shows a man with a four-wheeled chariot.

Glossary

chariots—two-wheeled carts pulled by horses in ancient times civilized—developed empire—groups of people or lands controlled by one ruler iron—a heavy gray and white metal reeds—the tall, thin, hollow grass plants that grow in wet areas wedges—shapes that are thin at one end and thick at the other end

Did You Know?

- Ancient Mesopotamia is also known as the "Fertile Crescent" because of its shape and because crops grow well there.
- Boats traveled down the rivers with the current. This meant they could only go in one direction!
- Some boys were chosen to be scribes. They studied twelve years to learn how to read, write, and keep records.
- Mesopotamians built tall buildings with temples on top.

 They thought these buildings, called ziggurats, connected them to heaven.

Want to Know More?

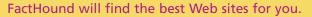
At the Library

Deedrick, Tami. *Mesopotamia*. Austin, Tex.: Raintree/Steck-Vaughn, 2001. Landau, Elaine. *The Sumerians*. Brookfield, Conn.: Millbrook Press, 1997. Moss, Carol. *Science in Ancient Mesopotamia*. Danbury, Conn.: Franklin Watts, 1999. Service, Pamela. *Mesopotamia*. Tarrytown, N.Y.: Marshall Cavendish, 1999.

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The Oriental Institute

1155 East 58th Street Chicago, IL 60637 773/702-9514

To write for information on the museum's collection of ancient Mesopotamian artifacts

On the Road

The Metropolitan Museum of Art

1000 Fifth Avenue at 82nd Street New York, NY 10028-0198 212/535-7710

To see artwork from ancient Mesopotamia in the museum's gallery of Ancient and Near Eastern Art

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