



Name _____ Date ____

Everything Visual

Maps can show a lot of information in a small space. Different maps show different kinds of information. Some maps show roads. Some show countries. Some show mountains and lakes. Study the map on pages 4–5. Answer the questions.

1.	What cities were near the Euphrates River? What cities were near the Tigris River?
2.	Why are most of the cities near one or the other of these rivers?
3.	How can you tell that the land around the rivers is more fertile than the land away from the rivers?
4.	What body of water do the Tigris and Euphrates rivers empty into?
5.	Which of the three major civilizations was closest to the Gulf of Persia? Which was farthest away?
6.	Which civilization built the city of Nineveh?
7.	How can the map help you understand why the civilizations of Mesopotamia were invaded and conquered so often?
8.	What would be a good title for this map? Why?

© KIDS DISCOVER MESOPOTAMIA 7

Assyrians, ylomans,

empires expanded and ans, the Babylonians, and tions held center stage at repelled. During that time, three dominant civilizacontracted, outsiders kingdoms rose and fell, around 3500 B.C. For the centuries. The first cities various times: the Sumericonquered and were millennia rather than next three thousand years, developed in the south tamia is measured in here is their story. the Assyrians. In brief, The history of Mesopo-

Hammurabi took the throne of Baby-lon in 1792 s.c. A skilled statesman and warrior, he consolidated rival VAGNIFICENT MESOPOTAMIAN

kingdoms and made Babylon the center of power. Ham-murabi claimed that the sods told him to write a legal code "to make justice appear in the land"
so that "the strong may
not oppress the weak."
As a result, he ruled by a code of law that demanded "an eye for an eye, a rooth for a tooth for a tooth "a principle that appears in the biblical book of Exedus).

This is a statue of King Gudea, who developed long-distance trade in timber and metal artistry. 3500-2006 B.C. The first civilization developed in Sumer, the marshy area at the south-ern end of the tertile plain between the Tigris and Euphrates rivers Over time, the Sumerians converted their open villages into walled cities. As cities as the spoken language. Sumerians developed a system of writing, enabling people to keep records and transmit knowledge. They also develexpanded their control, they became city-states ruled by strong leaders. One such leader, Sargon the Great, oped metal working and were early users of the wheel. Sumer, howeve became weakened by constant warfare. It was overrun by invaders

lon was dominated by Chaldeans.
They, along with the Medes, crushed the Assyrian empire. Chaldean Nebuchadnezzar II (605–562 s.c.) rebuilt
Babylon into the greatest city in the
world. Babylonians created the 60bi (1792–1750 s.c.), became the said of a strong central government and a great cultural and religious center. However, during the following centuries. Babyion was often invaded—by the Kassites and the Assyrians, for example. In 612 s.c., Babyion ending its glory days forever. ute hour, a calendar with 12 and, under Hammura-



Bronze statue of Hammurabi, ruler of Babylonia



A 1115—612 в.с.

In hilly northern Mesopotamia, the small labor. The cities of Nineveh and Nimrud were built by these prisoners. The cities pendent states, uprooting the people they

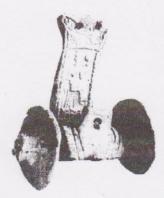
Uruk CHALDE MEDE Assurnasirpal II captured wild captured wild animals and brought them to the city of Nimrud for display in the world's first zoo.

If I Were a Sumerian..



Free Wheeling

Archaeologists cannot be certain of who invented the wheel. It most likely developed over time from rolling logs under heavy loads to wheels on axles under chariots and carts. Still the Sumerians are credited with being the first civilization to make wide use of the invention. People of Sumer rode in chariots and carts and they also adapted the wheel for use in making pottery.



Sumerian carts, like the one shown at left, had two wheels fixed on an axle and were pulled by oxen or other animals. The idea for such a vehicle is believed to have come about as an offshoot of the Sumerians' use of animals to pull plows for farming.

The pottery wheels used in Sumer were simple, rough, circular tables from one to three feet across. They were supported a few inches from the ground, pivoting on a kind of small axle in the center and spun by hand. The pottery wheel allowed the potter

to create fine, balanced bowls, plates, and jugs in less time than hand building and with far less effort.

