Do Now 9/6

In your composition book, explain what YOU would like to do (what job etc.) if you lived in a Neolithic (new stone age) community. Next explain why.

Vocabulary Week of 9/6-9/10

Mesopotamia **Euphrates Tigris** Scribe Fertile Crescent Irrigation silt metallurgy slave labor plow

Standards

- 6.05 Identify and locate the geographical features of ancient Mesopotamia, including: Black Sea, Euphrates River, Mediterranean Sea, Persian Gulf, Tigris River, Zagros Mountains.
- 6.06 Explain how geographic and climatic features led to the region being known as the Fertile Crescent.
- 6.07 Explain how irrigation, silt, metallurgy, production of tools, use of animals, slave labor, and inventions such as the wheel, sail, and plow led to advancements in agriculture.

Performance Based Objective: 6.05

To grow or become more mature

To become knowledgeable about the earth and its features

Find the relationship between places

SWBAT develop geographic awareness by analyzing locations IOT

Recognize and name

Find position of Landforms and ecosystems of the Earth

identify and locate geographical features of ancient Mesopotamia,

including: Black Sea, Euphrates River, Mediterranean Sea, Persian Gulf,

Tigris River, Zagros Mountains.

Performance Based Objective: 6.06

To grow or become more mature

To become knowledgeable about the earth and its features

Find the relationship between places

Make something clear by describing in more detail

SWBAT develop geographic awareness by analyzing locations IOT explain how

Landforms, ecosystems, and weather patterns of the Earth

Area in a place

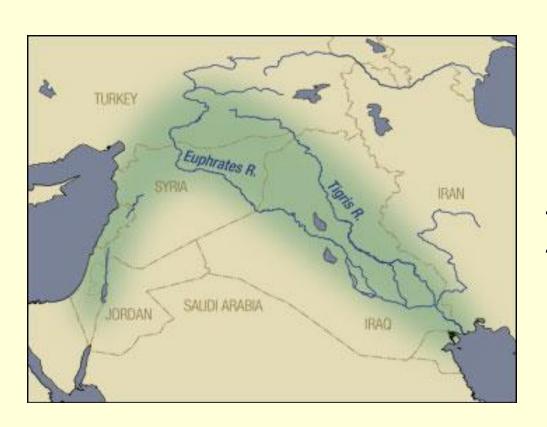
Producing vegetation and crops plentifully

geographic and climatic features led to the region being known as the Fertile

Curved shape

Crescent.

Mesopotamia Land Between Two Rivers



Mesopotamia was known as the "Fertile Crescent" because of it's crescent shape and availability of fertile or "rich" soil...good for planting. It was also known as the "Cradle of Civilization" because it was the birthplace of civilization.

Mesopotamia was located between the Tigris and Euphrates Rivers. The country of Iraq is there today.



9/7 Do Now

In your composition book, draw a rough map of the

"fertile crescent" be sure to include the Black sea, the Mediterranean sea the Zagros mountains, and the Tigris and Euphrates rivers.

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Performance Based Objective: 6.07

To grow or become more mature

To become knowledgeable about the earth and its features

Find the relationship between

SWBAT develop geographic awareness by analyzing interactions between

Part of the environment that includes geographic features

Make something clear by describing in more detail

Process of getting water from a river to farming fields

humans and their physical environment IOT explain how irrigation,

Fertile soil from a riverbed Science of obtaining and preparing metals

Forced work done by enslaved people

silt, metallurgy, production of tools, use of animals, slave labor, and inventions

Farm device used to cut, lift, and turn over soil

Accomplishments

Farming

such as the wheel, sail, and **plow** led to <u>advancements</u> in **agriculture**.

Mesopotamia...the Land







A dry, hot desert-like climate.

The rivers would flood unpredictably every spring, leaving silt behind to help create fertile, rich soil which was great for growing!

Sumerians needed to control the river so they could prosper.

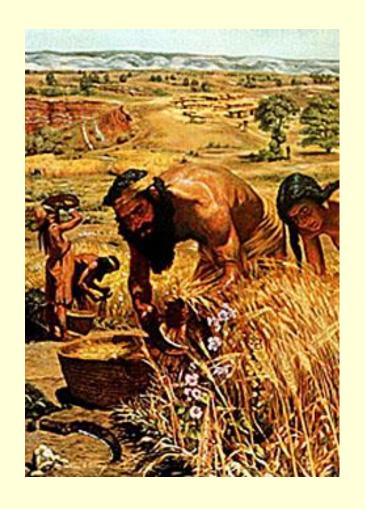
The Huge Invention...

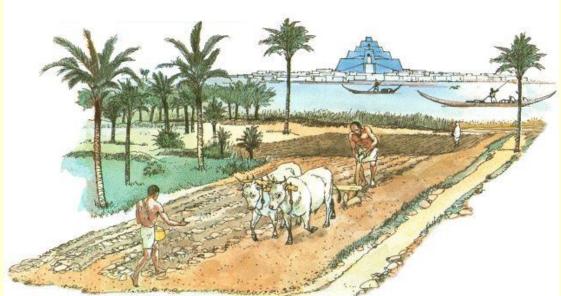
- Irrigation!
- Sumerians developed a system for controlling the flow and direction of water from the rivers.
- Canals and irrigation ditches were built to redirect the water to the fields.





Development of Agriculture

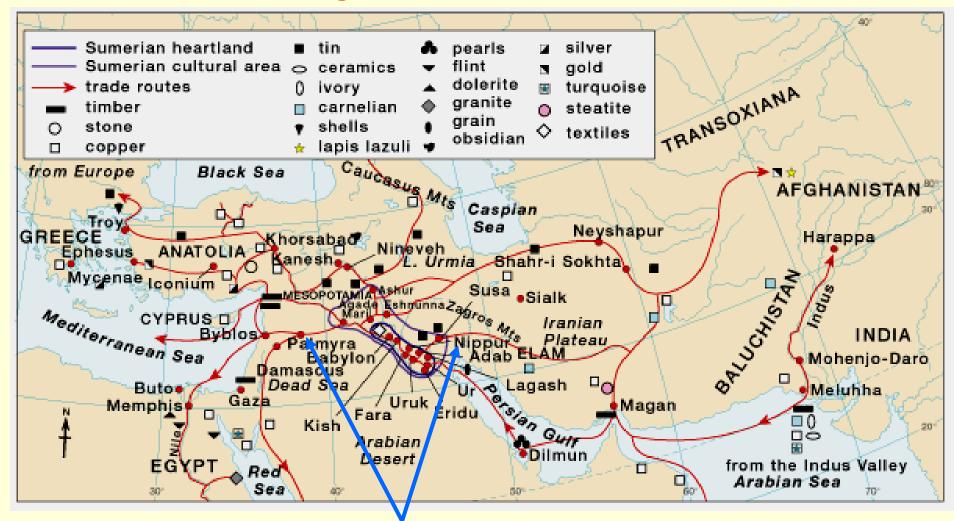




Important Inventions: Irrigation systems, the plow, the wheel/cart.

These inventions helped crops to grow in the difficult climate which led to a surplus of food. The surplus let to a system of trading. Sumer had limited resources, so needed to barter with other lands.

Mesopotamian Trade



Class-kick assignments Seaton:

2nd Period	
3rd Period	
5th Period	
7th Period	

Class-kick assignments Breland:

2nd Period	
3rd Period	
5th Period	
7th Period	

Do Now 9/8

In your composition book, describe what YOU think is the most important invention of the ancient Sumerians.

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Accomplishments

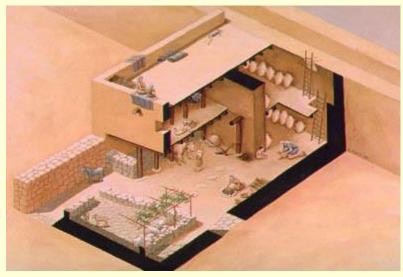
Farming

such as the wheel, sail, and plow led to advancements in agriculture.

Sumerian Homes

Homes were usually windowless and made of sun-dried mud bricks because there was little wood or stone available.

Roofs were flat. Roofs provided a fourth living space. People cooked and slept on their roofs, when weather permitted. Some of the fancier roofs were designed with four walls for privacy. Some had grape arbors that provided food, privacy, and shelter from the sun.



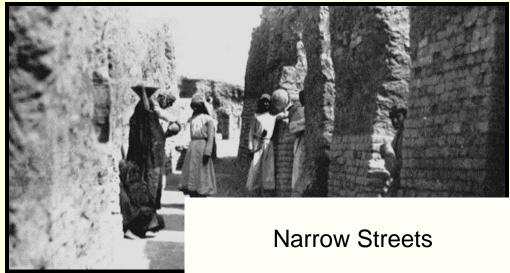


A Sumerian City

Sumerian houses faced away from crowded streets. Instead, they faced onto courtyards where families ate and children played.



Sumerian city streets were so narrow that you could hardly get a cart through them.



Social Classes and Division of Labor

 People started specializing or becoming trained in different jobs. There were farmers, craftsmen, priests, merchants, soldiers, scribes, rulers and slaves. People had different jobs to do and contributed to the society.

•

 Depending on their wealth and education, people were valued differently and were treated differently by the law. Slaves and peasants were at the bottom of the social pyramid and rulers, priests and the wealthy were at the top. The wealthier you were the closer to the ziggurat you lived!

Mesopotamian Bulls Eye





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3rd Period	
5th Period	
7th Period	

Class-kick assignments Breland:

2nd Period	
3rd Period	
5th Period	
7th Period	