Chapters 1 & 2: An Introduction to History & Geography ● Fertile Crescent: Cradle of Civilization

Chapter Outline

Day	Learning activities	Assignment(s)/Notes
Thursday, August 25 th	PPT: Introduction to History & GeographySong: Continents & Oceans	o Input/output
Friday, August 26 th	Textbook: Geography Facts 1	Input/outputSkills Sheet 1A
Monday, August 29 th	PPT: Beginnings of Human History	O Input/output
Tuesday, August 30 th	 PPT: Beginnings of Human History, cont. 	O Input/output
Wednesday, August 31 st	Textbook: Geography Facts 2Song: Seas of the Earth	o Skills Sheet 1B
Thursday, September 1 st	Continent Study 1: Asia	 Fascinating Fact Notecards
Friday, September 2 nd	Textbook: Geography Facts 3	Input/outputSkills Sheet 2
Tuesday, September 6 th	PPT: Land of Beginnings	O Input/output
Wednesday, September 7 th	PPT: Sumer	Input/outputSkills Sheet 3
Thursday, September 8 th	PPT: Sumer, cont.	Input/outputJournal: A Sumerian Farmer
Friday, September 9 th	PPT: Sumer, cont.	Input/outputSkills Sheet 4A
Monday, September 12 th	PPT: Ur	Input/outputExploring Sumerian Culture Through Artifacts
Tuesday, September 13 th	Textbook: Geography Facts 4	Input/outputSkills Sheet 4BSumerian "Signatures"
Wednesday, September 14 th	Fertile Crescent Sugar Cookie Maps	In-class workStudy for quiz
Thursday, September 15 th	ReviewSong: The Middle EastChapters 1-2 Quiz	○ None

INPUT	OUTPUT
CHAPTER 1: AN INTRODUCTION TO HISTORY AND GEOGRAPHY	
WHAT IS THE DIFFERENCE BETWEEN HISTORY AND GEOGRAPHY?	
■ is the written record of mankind. ■Geography is the study of the earth's	
·	
This year we will be learning about the World, the continents of Asia, Africa, Europe, Australia and Antarctica.	
GOD'S CREATION OF ADAM AND EVE MARKED THE BEGINNING OF HUMAN HISTORY	
■Another important part of history is the promise God gave that He would send a Savior to take away the sins of the world. The coming of Jesus Christ to earth was such an important event in history that our dating system was centered on it.	
■B.C. means before ■A.D. means anno Domini, which means "in the year of our"	
EVOLUTION: FALSE	
■In our modern world, many people teach that man is a product of evolution, the false idea that man began as an and slowly evolved into man.	
■The gives us the only true and reasonable record of where we came from and what our first ancestors were like.	
■Human is not the same as evolution. Progress is possible because man was made in the image of God, not because he evolved from animals. The greatest progress has always been seen in societies influenced by the Bible.	
GOVERNMENT: THE SETTING UP OF AUTHORITIES TO RULE A CITY, STATE OR NATION	

■ Absolute Monarchy: An Absolute Monarch has
absolute (complete) They are usually
born into power. Titles include king, sultan, czar,
shah.
■Dictatorship: A dictatorship is similar, but a dictator
usually comes to power by They are
often military leaders.
■ Constitutional Monarchy: A Constitutional
Monarchy has a ruler born into office, but they are
limited in power. The leaders are other people,
usually prime ministers, a premier, or Parliament.
■ Republic: The United States is a republic. A republic
is government that is run by representatives of the
people in which no particular group has all the power.
The ruler is called a president.
TOWER OF: This was the beginning of
the different languages of mankind.
the different languages of marking.
Nation: a large body of people who think of
themselves as one and are united under one ruler
and subject to the same general
: the land in which a nation dwells
Humanism: man's attempt to put himself in the place
of or above
: a unique way of life
CHAPTER 2: THE FERTILE CRESCENT, CRADLE OF
CIVILIZATION
CIVILIZATION
■The Bible is our only completely accurate record of
ancient (very old) history.
and the free y dia, matery.
TWO IMPORTANT RIVERS
Tigris means " ".
Euphrates means "that which makes fruitful"
Mesopotamia means "between the rivers"
Both of these rivers are found in the Fertile Crescent

A LITTLE GEOGRAPHY FOR YOU
■Mt. Ararat is believed to be the mountain upon
which Noah's Ark came to rest
■Northern Mesopotamia wasn't very inhabitable
■Southern Mesopotamia was where a civilization
developed
■This civilization was called
A civilization is a country or a people who have
developed to a great extent the natural abilities that
God has given to them
FACTS ABOUT SUMERIANS:
Sumerians had 2 main occupations, farmer and
herdsmen. Many of them were skilled workers like
sculptors or metalsmiths.
They were known for inventions like the
They were known for inventions like the
■They "invented" writing. Cuneiform- a form of
wedge-shaped writing
meage on a pear manage
Archaeologists (people who dig up and study the
remains of ancient civilizations) discovered their
writings.
ALTHOUGH THEY HAD MANY TALENTS, THEY WERE
NOT WISE BECAUSE THEY TURNED AWAY FROM GOD.
■They became very superstitious. Superstition is a
belief based on and ignorance rather
than on the truth.
■They build tall temples called ziggurats for
worshipping their gods. On the top of the ziggurats
they would build an altar.
They were the first to use and
domes in their buildings
■The tomb of Lady Shubad revealed much about
these people.
■Nanna was the Sumerian moon god.

The southern part of Sumer was called Chaldea. Ur,
the most important Sumerian city, was in Chaldea.

■Ur-Nammu was a powerful ruler who ordered the ziggurat built at Ur
■ Abraham lived in Ur before being called out by God to inherit the land of Canaan.
GEOGRAPHY FAST FACTS:
■The circumference of the Earth is miles
■The diameter of the Earth is miles
■The Eastern Hemisphere is the Old World
■The Western Hemisphere is the World
■ A globe is a world man in the shape of a sphere

Fertile Crescent Assignment Descriptions

Anytime social studies assignments are graded, I typically use this plan.

Historical Accuracy & Detail	55 points
Completeness	15 points
Effort & Creativity	15 points
Neatness & Color	10 points
Conventions (punc., caps., sp., grammar, etc.)	5 points

Ongoing: Input/output
Fill in any blanks with the correct words in the "input" column. This is the information going "into" your mind.
The "output" column is what is coming "out" of your mind. It's what you think about what we're learning. Include at least six good outputs per page.
Your output column can include a variety of the following. Maybe you have other ideas, too! - Pictures, maps, opinions, reactions, questions, show that something is important, emoticons and why, agree/disagree, connections, etc. etc.
Ongoing: Timeline events
See the congrate handout explaining this in detail
See the separate handout explaining this in detail.
Journal: A Sumerian Farmer
Due to the fertile soil carried to the plains by the rivers and the constant water supply, Sumer became a prosperous farming area.
If you were a Sumerian farmer, what would your life be like? You can decide! A journal entry puts you into a historical character's shoes! Pick a realistic date and record some of your thoughts, experiences, fears, victories, etc. from the day. Make it as personal as possible! Focus on one day, but you can write about memories from the past or anticipations of the future, too.
First complete this planning section.
 Where is your farm located? (Check one.) A small but fertile farm right next the Tigris that is prone to flooding A medium-sized farm a couple miles from the river; has two irrigation ditches A large farm 15 miles from the Euphrates; one small irrigation channel
2. What crops do you raise? (Check three.) wheat barley dates vegetables figs
3. What animals do you raise? (Check two.) sheep (wool, meat) goats (milk, meat) donkeys (carry burdens/heavy loads)

__ oxen (pull plows)

4.	What problems do you experience in your daily life? (Check two.)
	constantly squabbling with neighboring villages about irrigation rights
	fear that you will displease one of the Sumerians' many "gods"
	struggle to learn the confusing new writing system, cuneiform
	worried one of your children will get run over by one of those crazy rolling wheels
	envious of neighboring farmers who have bigger irrigation ditches
	childus of heighboring farmers who have bigger imgation ditenes
5.	What do you do in your spare time? (Check two.)
	mend your plow and other farming implements
	plan better irrigation systems
	have your wealthy nephew teach you to write cuneiform on a clay tablet
	learn metalworking from your friend Kalil, who is a metalworker
6.	What is your dream in life? (Check one.)
	to climb to the top of the great ziggurat in Ur
	to see the mighty city of Babylon
	to own the largest herd of sheep in Sumer
	visit the Turkish mountains where the Euphrates begins
Now us	se a sheet of "ancient" paper to write a journal entry from the life of a Sumerian farmer from
	2900 B.C. Try to accurately reflect the feelings and activities experienced by your character.
	re you doing, seeing, feeling, hearing, smelling, etc.? Be sure to include information you
	d above but use your own words.
	oring Sumerian Culture through Artifacts
-	
	ology is the study of ancient people by means of recovering, preserving, and evaluating
	s from the past. Any item that archaeologists study is called an artifact . They find artifacts at
excava	tion sites called digs.
Dreten	d you are an archaeologist exploring the area of the Fertile Crescent. Create an artifact (clay
	that you have "found" in your work. The clay tablet should be inscribed with cuneiform. You
-	·
WIII III S	t need to write an English translation of what you will "write" in the Sumerian language.
Your m	essage should relate in some way to Sumerian religion, architecture, or transportation, or a
	essage should relate in some way to Sumerian religion, architecture, or transportation, or a
combin	nation. If you write in cuneiform, be sure the syllable counts match up. The handle of a
combin paintbr	nation. If you write in cuneiform, be sure the syllable counts match up. The handle of a rush works very well for creating inscriptions. Be sure your cuneiform is large and deep enough
combin paintbr	nation. If you write in cuneiform, be sure the syllable counts match up. The handle of a
combir paintbr to "rea	nation. If you write in cuneiform, be sure the syllable counts match up. The handle of a rush works very well for creating inscriptions. Be sure your cuneiform is large and deep enough
combing paintbrack to "real Write y	nation. If you write in cuneiform, be sure the syllable counts match up. The handle of a rush works very well for creating inscriptions. Be sure your cuneiform is large and deep enough d" easily.
combing paintbrack to "real Write y	nation. If you write in cuneiform, be sure the syllable counts match up. The handle of a rush works very well for creating inscriptions. Be sure your cuneiform is large and deep enough d" easily. Your English message here first and get it approved. It should be at least four sentences long.
combing paintbrack to "real Write y	nation. If you write in cuneiform, be sure the syllable counts match up. The handle of a rush works very well for creating inscriptions. Be sure your cuneiform is large and deep enough d" easily. Your English message here first and get it approved. It should be at least four sentences long.
combing paintbrack to "real Write y	nation. If you write in cuneiform, be sure the syllable counts match up. The handle of a rush works very well for creating inscriptions. Be sure your cuneiform is large and deep enough d" easily. Your English message here first and get it approved. It should be at least four sentences long.
combing paintbrack to "real Write y	nation. If you write in cuneiform, be sure the syllable counts match up. The handle of a rush works very well for creating inscriptions. Be sure your cuneiform is large and deep enough d" easily. Your English message here first and get it approved. It should be at least four sentences long.
combing paintbrack to "real Write y	nation. If you write in cuneiform, be sure the syllable counts match up. The handle of a rush works very well for creating inscriptions. Be sure your cuneiform is large and deep enough d" easily. Your English message here first and get it approved. It should be at least four sentences long.

After your artifact hardens, you will want to give it an aged look to appear accurate or could even create a miniature "dig" to place your artifact in! Also, either cut out the English translation above to include with your tablet or else neatly write or type up a separate translation.

Sumerian "Signatures"

Pretend you are a wealthy Sumerian citizen. Create a seal that you would use to stamp your documents. For this project, you will make a cylinder seal. It has to actually work and you will need to demonstrate its usage in clay, etc.

- 1. Spray or brush the inside of a pill bottle with oil.
- 2. Pack the bottle **tightly** with clay. You might want to "cut" the top off so it is as nearly cylindrical as possible.
- 3. Slide/shake the clay out. You might want to place your seal on wax paper to make it easier to work with and to avoid leaving residue on your work surface.
- 4. Pat off any excess oil.
- -You may need to now wait awhile so that the clay is wet enough to work with but dry enough that it keeps its form.
 - 5. Etch or press your design into the seal. It should somehow connect with Sumerian culture (religion, crops, animals, inventions, architecture, etc. etc.) Ask the teacher if your design is used yet. The design should go all around the cylinder.
 - 6. Let it begin to dry.
 - 7. While it is still somewhat wet, bore a small hole through the seal and thread a string through it so it can be worn around the neck when dry.
 - 8. Try it out!!!

Fertile Crescent Map

With your group, create a map of the Fertile Crescent and surrounding area out of sugar cookie, frosting, and chocolate chips. Use green frosting for fertile land, leave dry land unfrosted, use chocolate chips for mountain(s), and use blue for water. You must represent the following features:

- Tigris River
- Euphrates River
- Mesopotamia
- Fertile Crescent
- Mediterranean Sea
- Persian Gulf
- Caspian Sea
- Mt. Ararat

You can decide if you'd like to represent smaller bodies of water and/or other mountains. You are not required to label features, but you may if you have the time and patience! However, each group member must be able to name the features if I stop by and ask.