GLOBAL HISTORY & GEOGRAPHY IR

MR. REGAN

HISTORICAL THINKING & GEOGRAPHY SKILLS ASSIGNMENTS

Date	Classwork	Homework
Thurs. 9/5 & Fri. 9/6	Seating Assignments & Textbook Distribution.	Define & complete the Symbol / image for each of the Historical Thinking
	Index Card / Golf Foursome	Definitions in the Vocabulary opener on pp. 1
	Complete Course Info. Sheet & Class Expectations	- 2 of the Unit Packet.
	Web site review	Be sure to note how each word helps a historian to complete their job. Due
	Golf Foursome Presentation / Review	Mon. 9/9.
Mon. 9/9	Global History & Geography Enduring Issues Jigsaw	Review the Enduring Issues Google Presentation
Tues. 9/10	What is History? What sources do historians use to learn about the past? How do Historians read sources? Annotation, Sourcing, Close Reading	Complete through p. 8 of the Unit packet by Wed. 9/11
Wed. 9/11	Corroboration, Contextualization, and Constructing Arguments	Complete the Unit packet by Thurs. 9/12.
Thurs. 9/12	Collect Historical Skills Unit Packet Geography Vocabulary Opener & Thinking Like a Geographer What common geographic features are there? How do they affect us? How do we affect them?	Complete & study the Vocabulary words on pp. 1 - 2 of the new Unit Packet & prep for quiz tomorrow.
Fri. 9/13	Vocabulary terms quiz Complete common geographic features.	Complete through the writing prompt on pp. 8 - 9.

Mon. 9/16 & Tues. 9/17	What is a map? What are the features of a map? What are the types of different maps?	Complete the Unit Packet for turn-in on Wed. 9/18
	How do Historians Describe Location? Geographic Context for Global History.	

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What does it mean to "think like a geographer?"

Word	Definition
Turning point (n)	
Settlement (n)	
revolution (n)	
modify (v)	
Agriculture (n)	
Dwelling (n)	·
River valley (n)	
Fertile (adj)	
Culture (n)	

Social classes (n)	
Urban (adj)	
Adapt (v)	-
Crops (v)	
Characteristic (n)	

What does it mean to "think like a geographer?"

To best understand the past, historians engage in a number of **practices**. They examine their sources carefully by **annotating**, **sourcing**, and **close reading**, and they **corroborate** multiple sources to get a better understanding of other perspectives.

Key Vocabulary:

geography- the study of the Earth, its physical features, and environment and the effects of human interaction with them

geographer- a person who studies geography

Historians also need to **contextualize** what they are studying. They do this by examining the *historical* context and *geographic* context of an event. When a historian looks at the geographic context of an event they "think like a geographer."

When historians examine the **geographic context** of an event, they **think like geographers** and ask questions like:

- Where did it happen?
- Why did it take place there?
- How did the location affect what took place?
- How have places changed over time?

Historians *think like geographers* by using their knowledge of **geographic features**, **their ability to interpret and create maps**, and their historical thinking skills to understand the past and explain it to others.

Based on the explanation above, write two questions that a geographer might ask if they came to your community. For example, a geographer might wonder "Why is the school located here, instead of closer to the center of the town?" or "Why are there no fast food restaurants in town?"

1.

2.

Think Like a Geographer in Your Community

Slide 1: Directions. Respond to the images on the screen and contextualize about a place in your community.

The New York State Thruway is a road that extends from New York City in the southeast, north to Albany, and west to Buffalo and beyond into Pennsylvania. The road was built along this path because it traces the flat land beside rivers and between mountains in the state. It is the most traveled road in the state and brings a lot of tourism and business to the towns and cities near it. If it were located somewhere else, the communities where it is now might suffer and another part of the state would see a lot more people.

- 1. Identify a physical thing in your community that does not change location (for example: a building, a park, a monument, a street, a store, etc.). Write down the name of that thing in the space below.
- 2. Describe where it is in relation to where you are now in the classroom.

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What common geographic features are there? How do they affect us? How do we affect them?

Slide 2 -- Introduction

Directions: Examine the image on the screen and respond to the prompts accompanying it.

- 1. Identify three things you notice in the image.
- 2. Identify two things you think about the image or the scene shown.
- 3. Write down one question you have about the image
- 4. If you lived here how would your life be different than it is now?

What are geographic features?

Historians *think like geographers* by using their knowledge of **geographic** features, their ability to interpret and create maps, and their historical thinking skills to understand the past and explain it to others.

Geographic features are naturally occurring landforms, bodies of water, ecosystems, or climates. Geographic features, along with man-made features make up our **environment**.

Based on the definition provided here, can you identify any geographic features in your community?

In the following activities you will explore common geographic features and the effects of people interacting with them.

Slides 3 - 8. Directions: Using the word bank below, match each image with the correct Geographic feature as they appear on the screen.

Plain, Mountain, River, Ocean, Sea, Desert

1.

2.

3.

4.

5.

6.

Slides 9 - 27. Directions: As you view the Google Presentation, write down notes that describe each geographic feature and create a symbol for each.

Name	Definition	Symbol
Plain		
Mountain		
Desert		
River		
Sea		

Ocean	

What common geographic features are there? How do they affect us? How do we affect them?

<u>Describe</u> the impact geographic features have on the lives of the people who encounter them.

Name	+	
Plain		
	'	
Mountain		
Desert		

	+	
River		
Sea		
Ocean		

Directions: Read and respond to the prompt below in at least 6 sentences.

Throughout history, geographic features such as deserts, plains, rivers, seas, oceans, and mountains have had impacts on the people who encounter them. Using your knowledge of global history, write a response in which you

- Describe <u>two</u> geographic features
- Analyze the potential negative and positive impacts of this geographic feature on people who encounter them

Provide a topic sentence for each body paragraph that identifies the chosen feature with its description, then at least 3 analytical sentences that specifically address **how** each feature can have both negative and positive impacts on people who encounter them.

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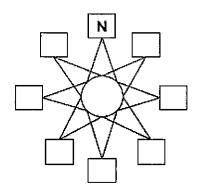
What is a map? What are the features of a map? What are the types of different maps?

A map is a drawing or a representation of a place.

Maps have some common **features** to make them easier to read and interpret. A good way to remember these symbols and features is **DOGSTAILS**.

D	Date Text identifying when the map was made and/or updated	T	Title Text explaining what the map is supposed to portray: what is happening, where, and when
O	Orientation A north arrow is a symbol indicating the direction in which north lies; a compass rose is a symbol indicating the cardinal directions (N, S, E, W)	Author Text identifying the cartograph or organization responsible for making the map	
G	Grid Intersecting lines (called a "coordinate system") drawn on a map to pinpoint location	I	Index A listing of the places on the map and where to find them using grid coordinates— either latitude-longitude (77°53'W, 38°02'N)
S	Scale The relationship between distance on a map and actual distance on the earth	Legend A guide identifying what the map's symbols and colors represent (Legends are also known as <i>Keys</i>)	
		s	Source Text identifying where the map's information comes from

Orientation -- how do you know which direction is which on a map.



Directions: Label the compass above using the word bank below.

North* (N) Northeast (NE) South (S)

Northwest (NW)

East (E)

Southeast (SE)

West (W)

Southwest (SW)

Slides 29 & 30. What are the different kinds of maps?

PHYSICAL shows landscapes and geographic features	POLITICAL shows <u>political boundaries</u> Map
 bodies of water and land features 	 country boundaries, city names, capital cities
Based on this physical map, name <u>one desert</u> and <u>one river</u> on the continent of Africa.	Based on this political map, name <u>two</u> <u>countries</u> on the continent of Africa.
1.	1.
2	2

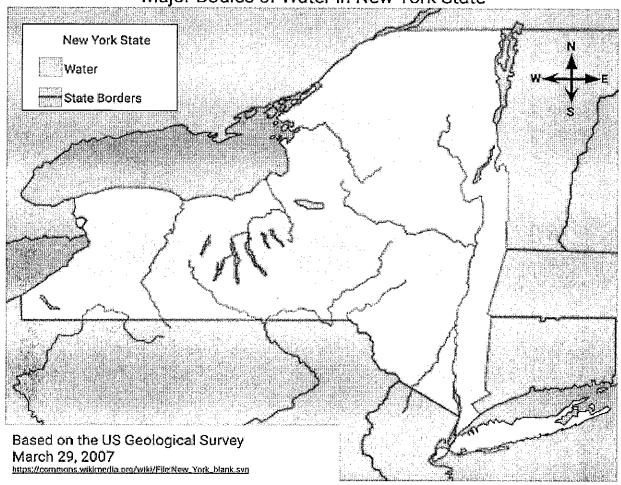
Slides 31 - 33

RES Map		shows <u>economic activity</u>	THEMATIC Map	shows specific topics for reference
•	available	products, natural resources		oopulation density, infant rates, etc.
		esource map, name <u>two</u> te continent of Africa.		hematic map, name <u>two</u> have the highest fertility
1.			1.	
2.			_ 2,	.
1.	soccer play	o know which African country byers, I would use a	(physical, political,
2.	If I want t	o know which country to visit t	o mine for diamond	s, I would use a
3⋅	If I want to	o know which countries borders	s Ghana, I would us	ea
		(physical, po	litical, resource, and/or tl	nematic map)
	because			·
4.	If I want	to know where the Nile River is	s located, I would us	e a
		(physical, po	litical, resource, and/or t	nematic map)
	D			

How do geographers describe the location of places on Earth relative to other locations and geographic features?

Directions: Label the map features from the word bank provided on the map below.

Major Bodies of Water in New York State



How do historians describe location? How do historians read and interpret maps?

Slide # 34 -- Introduction

Do Now: Directions: Examine the image on the screen and respond to the prompt.

The image is an engraving depicting the execution of the King of France, Louis XVI, in 1793 during the French Revolution which you will learn about next year in Global History.

- 1. Describe the location of the man holding the severed head in his hand. Be as accurate as possible.
- 2. Share your response with a partner and compare how the two of you described the location of the man with the red star on his chest.

What is location? How can it be described?

Location is the place or position of something. When studying history it is very important to know where events took place and to be able to describe them to others because geographic context impacts every event.

ABSOLUTE LOCATION

Absolute location describes a position using the latitude and longitude lines that cartographers (mapmakers) have drawn on maps of the Earth. These lines make it easier for cartographers to create accurate maps. Latitude lines wrap around the Earth from west to east. The Equator is an example of a latitude line. Longitude lines wrap around the Earth starting at the North Pole and ending at the South Pole. You can tell that these are *long*itude lines because they are always *long*. The Prime Meridian is an example of a longitude line.

When you put the latitude and longitude of a location together, you get two coordinates that show where that place is on a grid that cartographers created to put on maps. For example, the **absolute location** of the Empire State Building is 40.7484°N, 73.9857°W. The first number is the latitude line and the second is the longitude line. This is the same system that the GPS (Global Positioning System) in cell phones works.



RELATIVE LOCATION

Relative location is the description of a position based on other locations. This how people most often describe location. For example if someone asked, "Can you hand me the pencil that is on top of the redbook, next to the laptop?" you would try to locate the laptop and the red book, then follow the directions you were given to find the pencil. This is an example of relative location, because the person asking you the location has described where it is *relative*, or in relation to, the laptop and the book. Historians almost always refer to places using relative location because they want to show how places are connected to one another and to demonstrate how an event in one place affects others. To show this, it helps to describe locations in relation to other places.

For example, (Slide 36) someone might describe the relative location of the Empire State Building as "on the corner of 34th street and 5th avenue in New York City, east of Madison Square Garden."

Practice Using Relative Location

To describe the relative location of a place, geographers and historians often use directional words like North, South, East, West, Northwest, Northeast, Southwest, and Southeast. You can determine which directions these are on a map by looking for the compass. The compass will at least tell you which way is North, then you will have to figure out the rest of the directions based on that. If a map does not have any compass at all, then the top of the map is *usually* North, but beware, not always.

Directions: Examine the map on the screen, then follow the example and describe the relative location of the places identified. Describe the location of each place in relation to at least <u>two</u> other places.

Slide 37: Example: Describe the location of North America.

North America is west of the Atlantic Ocean, east of the Pacific Ocean, and North of South America.



Slide 38: Map of the Fertile Crescent Region, 1000 BCE

Describe the location of Lower Egypt.

Describe the location of Mesopotamia.

Slide 39: Map of Europe in 1914 at the start of World War I

Describe the location of Germany.

Describe the location of France.

Describe the location of the Mediterranean Sea

Slide 40:

Describe the location of Pakistan.

Describe the location of Bangladesh.

Slide 41: Examine the two maps on the screen (Slide 41) and answer the questions that follow.

1. Is map A a secondary source or a primary source? How do you know?

How do historians read and interpret maps?

Historians use maps to understand the past and to explain it to others. When historians look at a map they use some of the Social Studies Practices to read and interpret it.

ROUTINE FOR ANALYZING MAPS

WHERE TO LOOK	WHAT TO DO
Find all of the common features of a map that are included on the one you are analyzing and examine them carefully. Remember: DOGSTAILS! (Date , Orientation, Grid, Scale, Title , Author, Index, Legend , Source)	Circle, underline, or star important information. Put a question mark next to information on the map that confuses you. Write notes on the map or in the margins with information that you think relates to the map or questions you have.
Historical Context: Look at the date that the map represents. This is usually found in the title of the map if it is a secondary source and in the source information if it is a primary source. Geographic Context: Look at the edges of the map, identify the landforms and bodies of water that are on the outside of the space shown.	Historical Context: Identify historical events that occurred around the same time as the time period represented on the map. Explain the cause and effect connections between those events and the map. Geographic Context: Describe the location of the space shown on the map in relation to the rest of the world. Identify the regions and continents on the map and what landforms, bodies of water, and states (civilizations, empires, or nations) are/were nearby.
Read the Title of the Map Read the sourcing information	Answer the type of sourcing questions you might use for any historical document: • Who wrote this? • When was it written? • Where was it written? • What type of source is this? • Why was it written?

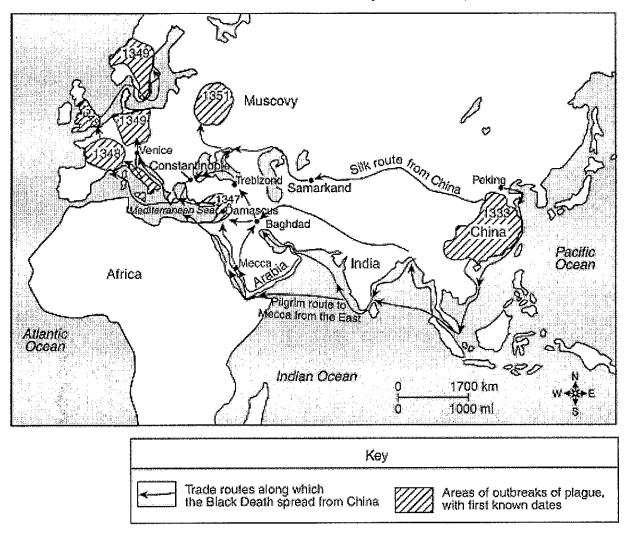


	 What is the author's perspective? How is the source useful? How is the source not useful?
Examine the map as a whole, paying particular attention to the title and what the author chose to include in the legend , represented through symbols on the map, and label .	Try to answer questions like these: • What is the main idea of the map? • What claim does the author make? • What evidence does the author use? • What language (words, phrases, images, symbols) does the author use to persuade the map's audience? • How do the map's language and symbols indicate the author's perspective?

Practice the Routine for Analyzing Maps

Directions: Examine the map below and follow the Routine for Analyzing Maps by completing the tasks and answering the questions that follow.

First Incidence of Black Death in Europe and Asia, 1333-1351



ROUTINE FOR ANALYZING MAPS

- 1. Find and read the title, legend, scale, compass, and labels on the map.
- 2. Star information you think is important to understand the map.
- 3. Put a question mark next to information on the map that confuses you.
- 4. Write notes on the map or in the margins with information that you think relates to the map or questions you have.

What continents and bodies of water are shown on this map? Why?

Is this a primary or secondary source? How do you know?

Identify at least \underline{two} claims based on this map and use evidence from the map to explain your claim.

1.

2.

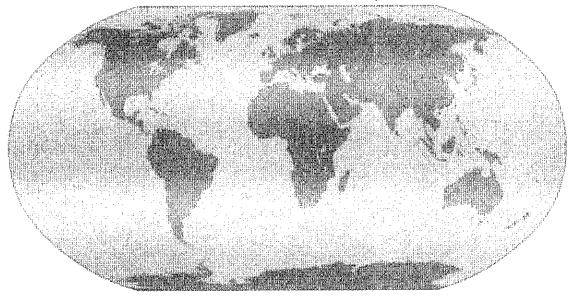


What is the geographic context for Global History?

Mapping Practice

Directions: Using the map below, label the continents and bodies of water listed on the map below.

	Continents		Bodies	of Water
North America	Asia	South America	Atlantic Ocean	Indian Ocean
Africa	Europe	Antarctica	Pacific Ocean	Southern Ocean
		Australia	Mediterranean Sea	



World Regions: Africa - Slide 43

Directions: Using the map of Africa on the screen, identify the regions in Africa.
1.
2.
3.
4.
5.
One major body of water in this region of the world is
Slide # 44 World Regions: Asia
Directions: Using the map of Asia on the screen, identify the regions in Asia.
1.
2.
3.
4.
5.
6.
One major body of water in this region of the world is

Slide # 45 -- World Regions: Latin America

Directions: Using the map on the screen, identify the regions in Latin America.
l.
2.
3.
4.
ΓWO major bodies of water in this region of the world are and
Slide # 46 World Regions: Europe
Directions: Using the map on the screen, identify the regions in Europe.
l.
2.
3.
4.
ΓWO major bodies of water in this region of the world are

W