Directions: Answer the following question(s).

1 Study the map to explain which physical feature **most** challenges the people of Europe?

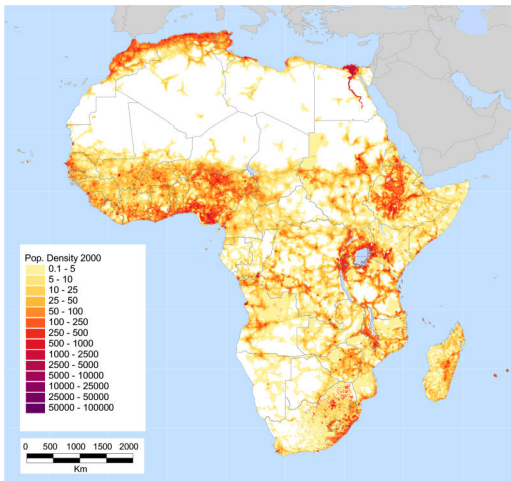

A. Numerous river systems

B. Availability of fresh water

C. Multiple mountain ranges

D. Access to the Mediterranean Sea

Master ID:	1952048 Revision:	4
Correct:	C	
Standards:		
SOC.6.6 - G1.2.4		
SOC.6.6 - G1.3.2		

Directions: Answer the following question(s).

2 View the map below and select the best reason why most of the northern area of Africa has a low population density.

A. The northern area of Africa is the Sahara Desert.

B. The northern area of Africa is very mountainous.

C. The northern area of Africa has had many wars.

D. The northern area of Africa is dangerous due to a high frequency of tornadoes.

Master ID:	1952038 Revision:	2
Correct:	A	
Standards:		
SOC.6.6 - G1.3.2		

Directions: Answer the following question(s).

3 How would you best classify the picture below using one of the Five Themes of Geography?

A. Human Environmental Interaction

B. Region

C. Movement

D. Place

Master ID: 1952010 Revision: 2

Correct: **B**

Standards:
    SOC.6.6 - G1.1.1
    SOC.6.6 - G1.3.1

Directions: Answer the following question(s).

4 1600 Pennsylvania avenue is an example of which of Five Themes of Geography?

A. Place

B. Region

C. Location

D. Movement

Master ID:	2954775 Revision:	1
Correct:	C	
Standards:		
SOC.6.6 - G1.1.1		
SOC.6.6 - G1.3.1		

Directions: Answer the following question(s).

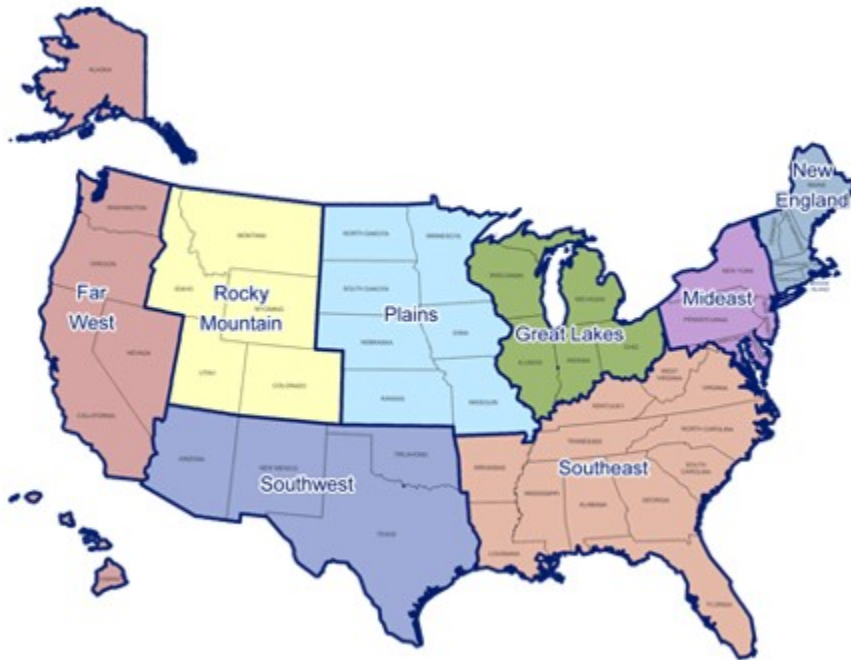5 This image shows mining of natural resources. Which of the Five Themes of Geography does this represent?

A. Place

B. Location

C. Movement

D. Human Environmental Interaction

Master ID: 1952002 Revision: 3

Correct: **D**

Standards:
    SOC.6.6 - G1.1.1
    SOC.6.6 - G1.3.1

Directions: Answer the following question(s).

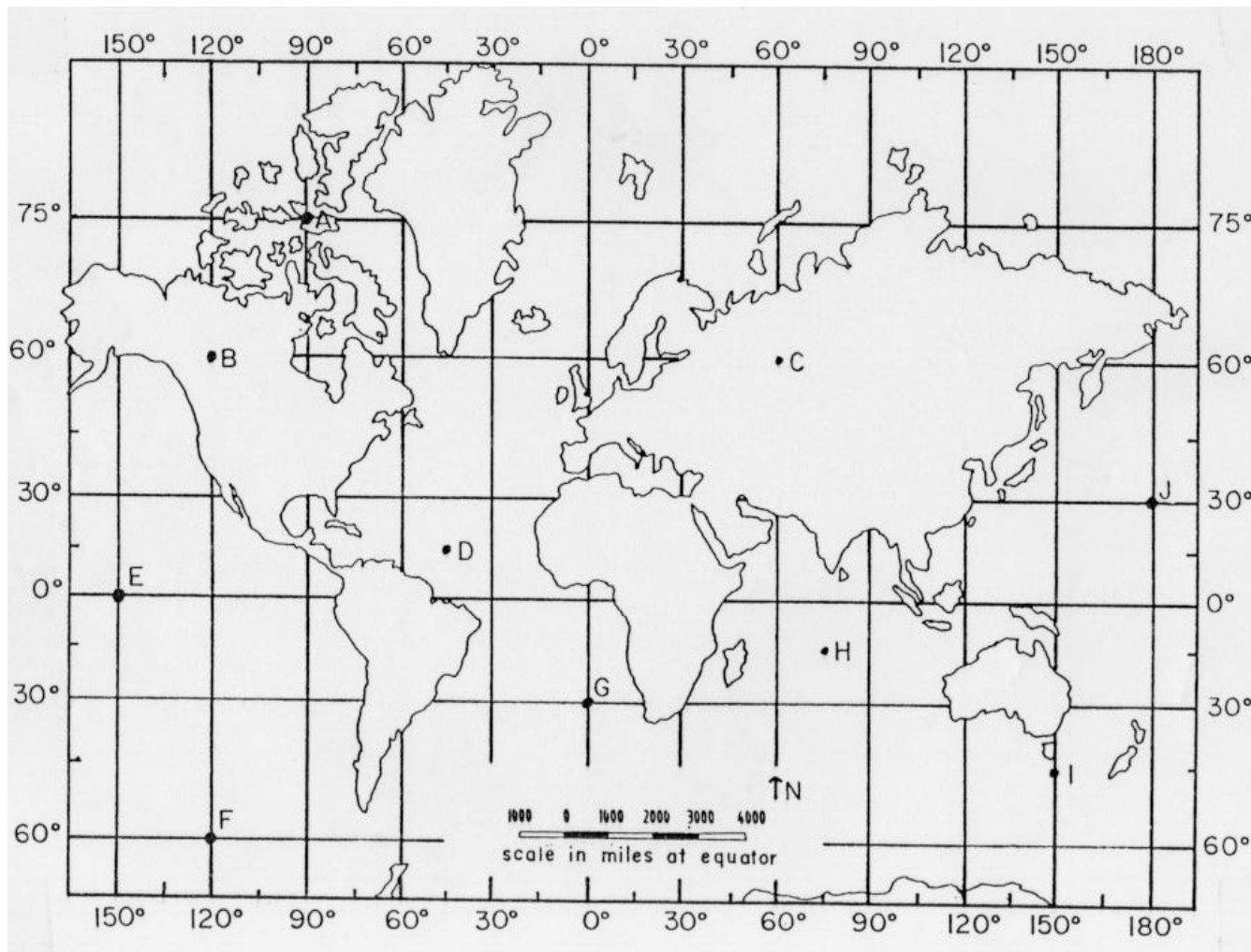6 What category was used to place Michigan into the Great Lakes Region?

A. Geographic

B. Climate

C. Economic

D. Historical

Master ID: 1951948 Revision: 1

Correct: A

Standards:

   SOC.6.6 - G1.1.1

   SOC.6.6 - G1.2.5

Directions: Read the passage below and answer the question(s) that follow.

Climate Zone

7 How would you classify the climate zone for location of letter D?

A. Low latitude (tropical)
B. Middle latitude (temperate)
C. High latitude (polar)
D. Dry (desert)

Master ID: 1951919 Revision: 1

Correct: B

Standards:
   SOC.6.6 - G1.1.1
   SOC.6.6 - G1.2.5

Directions: Answer the following question(s) relating to the passage titled "Climate Zone".

8 Which letter is at the absolute location of 30°S, 0°?

A. E

B. G

C. H

D. F

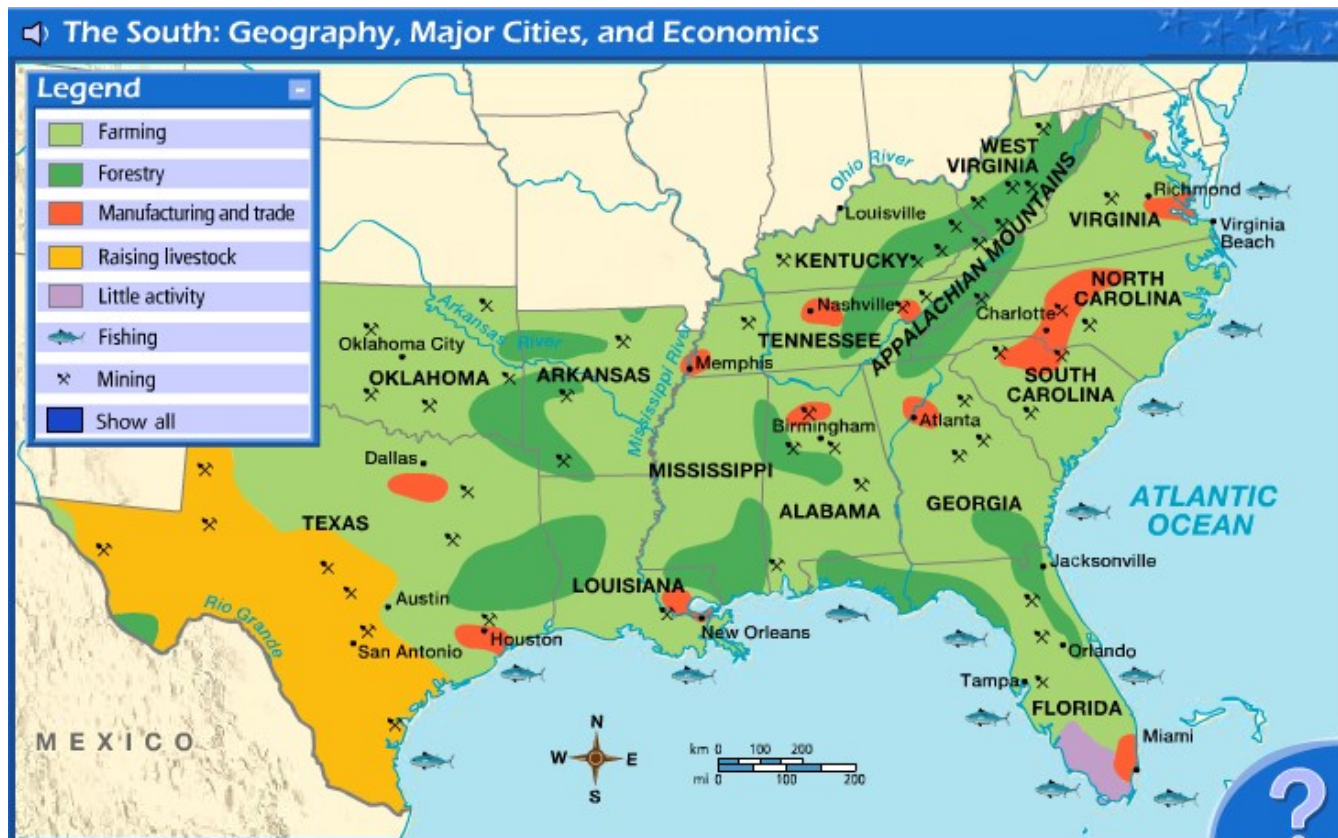|		
Master ID:	1951916 Revision:	3

Correct: **B**

Standards:
    SOC.6.6 - G1.1.1
    SOC.6.6 - G1.2.4
    SOC.6.6 - G1.2.5

Directions: Read the passage below and answer the question(s) that follow.

The South: Geography, Major Cities, and Economics

9 What is the relative direction of Jacksonville to Atlanta?

A. Northwest
B. Northeast
C. North
D. West

Master ID:	1951901 Revision:	1
Correct:	A	

Standards:
SOC.6.6 - G1.1.1
SOC.6.6 - G1.2.5

Directions: Answer the following question(s) relating to the passage titled "The South: Geography, Major Cities, and Economics".

10 | Identify which major natural characteristic makes New Orleans an international city for trade.

A. A sub-tropical climate which attracts a large population

B. Local fertile soil for farming

C. A large amount of minerals in the Appalachian Mountains

D. The Mississippi River System to the Gulf of Mexico

Master ID:	1951886 Revision:	2
Correct:	D	
Standards:		
SOC.6.6 - G1.1.1		
SOC.6.6 - G1.2.5		

11 | Using the scale, estimate the distance between Dallas and Houston.

A. About 400 miles

B. About 300 miles

C. About 200 miles

D. About 500 miles

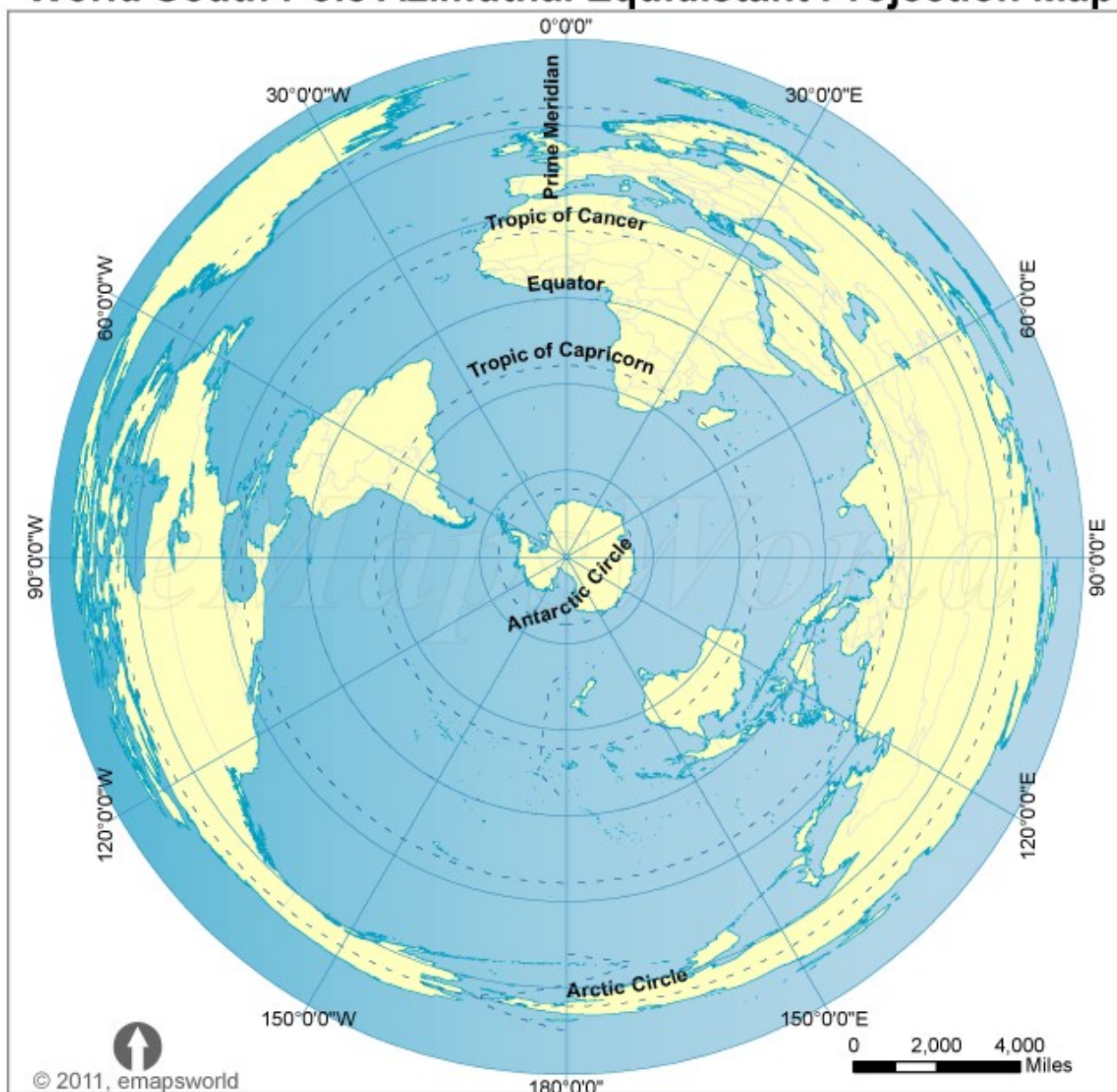| Master ID:	1951874 Revision:	4
Correct:	C	
Standards:		
SOC.6.6 - G1.1.1		
SOC.6.6 - G1.2.5		

12 | What economic activity is represented by this symbol 🔨 ?

A. fishing

B. mining

C. raising livestock

D. forestry

Master ID:	1951866 Revision:	2
Correct:	B	
Standards:		
SOC.6.6 - G1.1.1		

Directions: Answer the following question(s).

13 Which person's point of view would this map projection best serve?

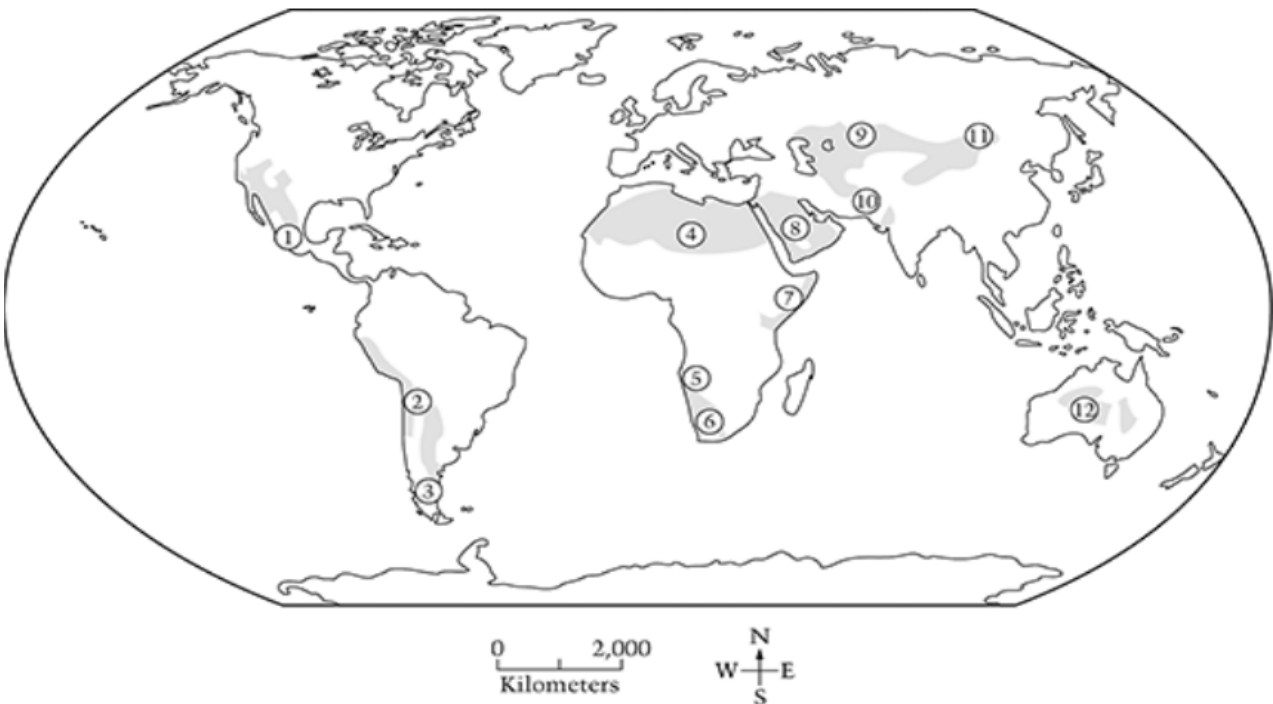# World South Pole Azimuthal Equidistant Projection Map

A. Antarctic scientist studying climate change
B. African farmer irrigating his crops
C. Airline Pilot flying from France to the U.S.
D. Scientist from Greenland measuring glacier growth

Directions: Answer the following question(s).

Master ID: 1951864 Revision: 1

Correct: A

Standards:
    SOC.6.6 - G1.1.1

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14 | What physical feature does the shaded area on the map represent?

A. forest

B. ocean

C. desert

D. mountains

Master ID: 2954545 Revision: 1

Correct: C

Standards:
    SOC.6.6 - G1.1.1
    SOC.6.6 - G1.2.5

Directions: Answer the following question(s).

15 What is one of the benefits of using a globe instead of a map?

A. accuracy

B. weight

C. multiple purpose

D. inaccuracy

Master ID:	2954561 Revision:	1
Correct:	A	

Standards:
     SOC.6.6 - G1.1.1
     SOC.6.6 - G1.2.5

16 What is one of the benefits of using a map instead of a globe?

A. accuracy

B. land shapes

C. multiple purposes

D. land size

Master ID:	2954563 Revision:	1
Correct:	C	

Standards:
     SOC.6.6 - G1.1.1
     SOC.6.6 - G1.2.5

17 Clearing the Amazon Rainforest for farming is an example of which of the five themes of geography?

A. Location

B. Place

C. Movement

D. Human Environmental Interaction

Master ID:	1951997 Revision:	4
Correct:	D	

Standards:
     SOC.6.6 - G1.1.1
     SOC.6.6 - G1.3.1

Directions: Answer the following question(s).

18   Based on these two pictures, which ecosystem, desert or rainforest, would have the most available resources?

A. rainforest

B. desert

Master ID: 2954650 Revision: 1

Correct: A

Standards:
    SOC.6.6 - G3.2.2

Directions: Answer the following question(s).

19 Compare the consequence of a natural disaster between developed and developing countries, like Haiti (earthquake) and Japan (tsunami). Use the factors in the box and match them to each country's preparedness. You may create a table similar to the one below to help your organization or write your response in a paragraph.

warning signals/sirens	poor construction	strict building codes
no available technology/warning system	government emergency program	
little to no government aid		

Developed (Japan)	Developing (Haiti)

Write your answer in the space below.

Directions: Answer the following question(s).

Master ID: 2954401 Revision: 3
Rubric: 3 Point(s)

Developed (Japan)	Developing (Haiti)
warning signals/ sirens	poor construction
government emergency program	no available technology/warning system
strict building codes	little to no government aid

3   All 6 answers are correct

2   4 of 6 are correct

1   2 of 6 are correct

0   No answers are correct

Standards:

SOC.6.6 - G2.2.2
SOC.6.6 - G5.2.1

Directions: Answer the following question(s).

20 Choose an ecosystem and describe how humans in that ecosystem could benefit by adding technology?   Possible ecosystems include: desert, rainforest, floodplain, or tundra. Use the space below to write your answer.

Write your answer in the space below.

Master ID: 2954656 Revision: 2
Rubric: 3 Point(s)
Student response should be well written and provide logical examples of how technology would benefit humans in the ecosytem.

3   Response is well written, states an ecosystem, and includes 2 or more examples of technology and its benefit within the names ecosystem.
2   Response is well written, states an ecosystem, and includes 1 example of technology and its benefit within the names ecosystem.
1   Response states and ecosystem but technology example is not logical for the ecosystem.
0   Response does not makes sense or is missing.
Standards:
    SOC.6.6 - G2.1.2
    SOC.6.6 - G3.2.2

Directions: Answer the following question(s).

21 What are two opportunities and two challenges for humans living near the Mississippi and Ohio Rivers?

Write your answer in the space below.

Directions: Answer the following question(s).

Master ID: 2954730 Revision: 1
Rubric: 3 Point(s)

Student response should be well written and include logical opportunities and challenges that humans living in the Mississippi Floodplain would experience.

3   Response is well written and includes 2 opportunities and 2 challenges that are logical for the Mississippi Floodplain.

2   Response is well written and includes 1 opportunities and 1 challenges that are logical for the Mississippi Floodplain.

1   Response includes an opportunity or a challenge that is logical for the Mississippi Floodplain.

0   Response does not make sense or is missing.

Standards:

SOC.6.6 - G1.2.4
SOC.6.6 - G3.2.2