

Name:
Date:
Class Period:
Unit Question:

Main Ideas/Questions

Notes Page One

Geography

You need to know your _____
so you know where you are going!

1. Geography

a. Geography is the study of the _____

b. Geography is divided into _____

1. _____

a. Where is it?

b. Exact location means _____

c. _____

means what it's near

2. Place

a. What the place looks like

b. _____

Summary for _____

3. Human-Environment Interaction

a. Investigate _____

b. Explains why people live in a place and _____

c. The environment changes _____

d. The environment changes _____

e. The environment changes _____

4. Movement

a. _____

Summary for _____

5. Regions

a. The world, countries, and local areas are divided into regions. Examples:

1. _____

2. _____

3. _____

2. Maps

a. There are _____

1. _____

2. _____

3. Compass - _____

4. Grid - _____

5. Scale - _____

Summary for _____

Blank area for additional notes or questions.

3. Latitude and Longitude

a. It's a grid that covers the entire world - same grid used in your math class

b. It shows the _____

c. Latitude Lines

1. _____

2. _____

3. _____

4. The Equator

a. _____

b. divides the earth into the north and south hemispheres

c. hemisphere is a fancy-pants way to say "half"

d. Longitude Lines

1. _____

2. _____

Summary for _____

3. Prime Meridian

a. _____

b. Divides the earth into eastern and western hemispheres

4. History - Where am I going?

a. If you don't understand history you will probably

b. History has a lot of cycles that are repeated over and over

1. _____

2. Poverty Cycle is an example

a. Grandparents are poor, parents are poor, you are poor, your kids will be poor

b. How you stay out of the Poverty Cycle, according to James N. Henslin - Social Problems

Summary for _____

c. How to avoid poverty - 92%

1.

2.

3.

d. Hardly any poverty - 99%

4.

5.

6.

3. What historical cycle are you in?

Summary for _____

4. It's your choice to keep or change where you are going

5. Where am I going?

Summary for _____

