Name_____ Quiz Date _____ Due Date _____

2.1 - Guide

Write the Key Issue Question from the beginning of the section. (Title of section)

_____

_____

Write the Check-In Statements form the end of the section. (In the yellow box at end of section)

✓ _____

_____

✓ _____

_____

_____

- On a separate piece of paper, define the following **7 terms**. Please staple once complete.
- Please create a complete sentence.

  Example —> Agricultural density is the ration of number of farmers to the total amount of land suitable for agriculture.

-> agricultural density

-> arithmetic density

-> census

-> demography

-> ecumene

-> overpopulation

-> physiological density

We can understand how population is distributed by examining two basic properties ---------

1. 2.

What is a cartogram?

When is the United States census conducted?

Reasons why the census can be controversial. Give detailed answers!	
1. ->	2->

Learning Outcome 2.1.1

Describe the regions where population is clustered and where it is sparse.

- _____

  _____

  _____

  _____

Two-thirds of the world's inhabitants are clustered in _____ regions. The _____ population clusters occupy generally _____ areas, with _____ soil and _____ climate. Most live near the _____ or near a _____ with easy access to an _____, rather than in the interior of major _____.

Identify & Describe in detail the four major population clusters.

1. —>
2. —>
3. —>
4. —>

Why is North America not one of the four major population clusters?

Identify & Describe in detail the four sparsely populated regions.

1. —>
2. —>
3. —>
4. —>

Learning Outcome 2.1.2

Define three types of density used in population geography.

- _____

  _____

  _____

  _____

  _____

Define density. (Requires Sentence)

Identify & Describe in detail the three measure of population density. Be sure to include how it is computed.

1. —>
2. —>
3. —>

Why do geographers use the three measures of population density? (Requires Paragraph)

Define arable land. (Requires Sentence)

Complete the state data. Slovenia will be completed as a class. The remainder will be on assigned states.

				Computation		
				1/3 Divide total population by total land area	1/4 Divide total population by arable land area	2/4 Divide farmer population by arable land area
1	**2**	**3**	**4**			
State — Total Population	Farmer Population	Total Land Area in km^2	Arable Land in km^2	Arithmetic Density	Physiological Density	Agricultural Density
Slovenia						