

Rubenstein, Chapter 2 "Population"

Issue 01: "Population Density"

1. Provide a short definition for each of the following terms:
 - a. Arithmetic Density
 - b. Physiological Density
 - c. Agricultural Density
2. Using the maps in Rubenstein, list two countries that share the world's highest arithmetic density, and two countries that share the world's lowest arithmetic density.
3. Using the maps in Rubenstein, list two countries that share the world's highest physiological density, and two countries that share the world's lowest physiological density.
4. How might the issue of "scale" change either of the two maps in Rubenstein?
5. Think of the state of South Carolina: where do you find the highest density of population? Why? (use "site" and "situation")