Ch. 2 Review Questions

1. Replacement level, the number of births needed to keep a population at a stable level without immigration, requires a total fertility of _____

a) 10.

b) 2.1.

c) 3.5.

d) 5.0.

2. Not all countries with aging populations resort to immigration to offset economic problems. An example is:

a) Germany.

b) Japan.

c) the United States.

d) Norway.

3. Almost everywhere on Earth, Total Fertility Rates (TFRs) are _____

- a) rising.
- b) falling.

c) staying about the same.

d) influenced by precipitation levels.

4. The arithmetic density of population for a country is determined by dividing the total _____

a) population by the number of farmers.

b) area of square miles by 5.

- c) area of the country by the population.
- d) population by the total area.

5. The number of people per unit area of agriculturally productive land is the _____

a) average density.

b) total density.

c) physiologic density.

d) agricultural density.

6. Switzerland's physiologic density is _____ as/than its arithmetic density.

a) the same

b) less

- c) much greater
- d) much less

7. About _____ percent of the world's population is concentrated in East Asia?

a) 5

b) 10

c) 25

d) 50

8. In India the greatest concentration of population is found on the _____

a) plain of the Ganges River.

b) central Deccan Plateau.

c) west coast.

d) foothills of the Himalayan Mountains.

9. Over large parts of Bangladesh the rural population density is between _____ people per square mile.

a) 10 and 100

b) 200 and 300

c) 3000 and 5000

d) 50000 and 80000

10. Asian population extensions reflect fertile river valleys, while the European extension reflects

a) the barrier of the Alps.

b) the location of warm water ports.

c) the orientation of Europe's coal fields.

d) the orientation of Europe's pine forests.

11. In comparison to Asia, the percentage of the population living in urban places in Germany and the United Kingdom is _____

a) less than in Asia.

b) about the same as in Asia.

c) greater than Asia.

d) declining.

12. Food production, contrary to the predictions of Malthus, has grown exponentially because of a number of factors. Which one of the following is **not** one of these factors?

a) expanded agricultural acreage

b) improved strains of seeds

c) fertilizer application

d) an increase in the number of farmers in Britain

13. Most of the countries with low population growth rates are also among the wealthiest. An exception to this would be _____

a) France.

b) Spain.

c) Italy.

d) Russia.

14. In the 1970's, the government of India used this method to reduce the population growth rates in certain areas of the country.

a) tax incentives

b) forced sterilization of males

c) free housing for small families

d) cash awards