## Environmental Science Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# Populations Review Period\_\_\_\_\_\_\_\_



1. The world’s population is currently about:

2. Rapid population growth will have a negative impact on:

3. The world’s population is currently growing at an annual rate of about:

4. The movement of people within a nation is called:

5. The population of the United States is approximately:

6. The sudden growth of the world’s population in the 20th century is sometimes called:

7. At its current rate of growth, the world’s population will double in about how many years?

8. To move to a country of which one is not a native for the purposepermanent residence is called:

9. Name 3 *Limiting Factors to human population growth?*

10. In what parts of the world is most of today’s population growth taking place?

11. The percentage of people at young, middle and older age groups in a country is called what.

12. Name 3 government policies that are likely to reduce birthrates

13. The number of births per each thousand people is called:

14. The trend of a population to leave rural areas to move to cities is called

15. Name 3 things that rapid population growth will have a negative impact on:

16. Dividing this number by the growth rate of a country will give you the country’s doubling time in years

17. A country with a high percentage of young people is likely to keep on growing, even if the birth rate goes down. This phenomenon is called:

18. Number of deaths per 1000 people

19. The number of people per a standard unit of space such as per square mile.

20. Why is it important to conduct a census, keep population statistics and plan for population growth?

21. Why is it important to incorporate zoning and land use planning into a growing population?

**Define the following**

1. Population density
2. Carrying Capacity
3. Exponential growth
4. Urbanization
5. Population
6. Emigration
7. Immigration
8. ZPG
9. LDC
10. Age Structure