

UNIT 3 REVIEW

Name _____ Hour _____ Due Date _____ Score _____ / _____

1. _____ Total world population today.
2. _____ Number of births per 1000 people in a given year.
3. _____ Growing geometrically rather than arithmetically. Doubling every time it grow.
4. _____ A population with a growth rate of zero.
5. _____ The scientific study of population.
6. _____ European demographer in the 1700's.
7. _____ A graph that shows the age-sex structure of a population.
8. _____ Number of people per square mile.
9. _____ Amount of people that a given area can support.
10. _____ Ability to read and write.
11. _____ Quality of life of a given area.
12. _____ The number of children that the average women is having.
13. _____ Government organization that collects population statistics.
14. _____ Total population of the United States today.
15. _____ How often is the U.S. census taken.
16. _____ The mean money income computed for everyone in a geographic area.
17. _____ People who move into one country from another.
18. _____ Average number of years that a person is expected to live.
19. _____ How population is divided up. Often expressed as population density.
20. _____ The number of people added to or subtracted from a population.
21. _____ Factors that cause a person or group of people to migrate.
22. _____ The number of years that it takes a population to double
23. _____ Movement of people from one country to another.
24. _____ Population on earth is distributed _____.

Skills to perform. There will be test questions concerning the following maps and skills.

25. Create and understand population pyramids.
26. Analyze and understand census data.
27. Compare countries using HDI. (Human Development Index)
28. Understand and read a population change map.

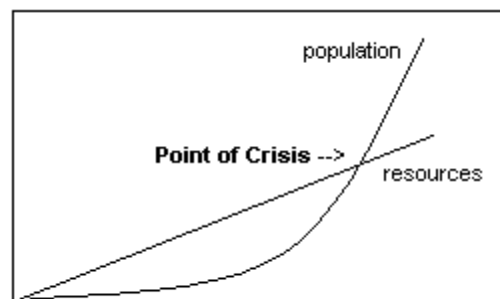
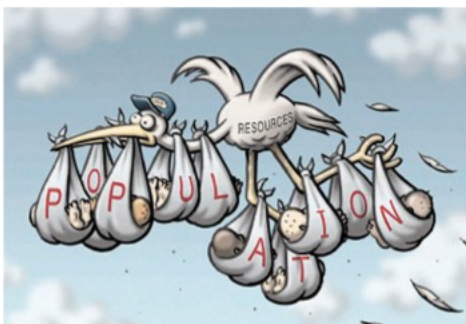
Short Answer

29. Most of the world's population growth today is occurring in _____ developed countries.
30. List four differences between more developed and less developed countries in the world today.

31. List two of the largest migrations on earth today.
32. List two factors that push and pull people into migration.
33. Is it possible to know the total population of a nation by looking at a population pyramid? yes or no
34. Why do all population pyramids get smaller at the top?
35. What does the census have to do with democracy and elections today?
36. Why is population growth in more developed countries the prime threat to global resources?
37. List five negative consequences of population growth.
38. Human Development Index is a measure of development in the world. If country A has an HDI of .958 and country B has an HDI of .543, which of the two is more developed. Explain.
39. Identify the population growth pattern on each of the following population pyramids. Also list one example of a current country in the world that has a pyramid of that shape.



40. Explain the political cartoon below. Describe how it displays Malthus' basic theory. Explain whether you agree or disagree with the basic theory.



Malthus' Basic Theory