

Biology Study Guide CH 5 Populations
Application Test!!

1. The # of individuals per unit area is a population's _____.
2. If the DEATH rate is GREATER than the BIRTHRATE, the population _____.
3. Under conditions of Logistic Growth, population size will rise & fall around an average point called the _____.
4. One of the best known mechanisms of population control is the _____-_____ relationship.
5. Human activities, such as damming rivers, are all density _____ limiting factors.
6. Density _____ limiting factors affect ALL populations regardless of size.
7. Which limiting factors play a role in population growth?
8. List four characteristics of a population.
9. Describe the relationships that exist between sea otters, kelp, sea urchins, & killer whales.
10. There are 65 cows per square mile in a certain pasture in White Plains. To which population characteristic does this information refer?
11. What does RANGE of a population tell you that DENSITY DOES NOT?
12. Be able to determine the population density mathematically from a word problem!!
13. The # of _____ per _____ of _____ tells you population density...hint hint.
14. _____-the movement of organisms INTO a given area from another area.
15. _____-the movement of organisms OUT of the population.
16. Using birthrate & deathrate...tell what happens when a population is growing & what happens when a population decreases.
17. If immigration & emigration #'s remain equal. What is the most important contributing factor to a slowed growth rate?
18. What are ways that a population can decrease in size? (use comparisons of birthrate, death-rate, immigration & emigration in your answers);
19. _____-when individuals in a population reproduce at a constant rate.
20. The various growth phases through which most populations go are represented on what type of curve?
21. What factors (4) contribute to an exponential growth rate in a given population?
22. In a LOGISTIC GROWTH CURVE, exponential growth is the phase in which the population _____.
23. _____-a biotic or abiotic resource in the environment that causes a population size to decrease.
24. What reduces competition within a species population?
25. Be able to pick out Density-dependent & Density-Independent Limiting factors!! (*Grad Exam Material!!!)
26. Define demography.
27. What is demographic transition.
28. Why must wildlife biologists consider Immigration & Emigration when studying certain animals?
29. SCIENCE SKILLS...you will have three graphs: 2 of the graphs show the Growth Rate vs. Days for 2 different microscopic organisms...One type of organism on each graph. The 3rd graph shows the 2 micro-organisms grown together in the same culture. You will be asked to answer questions based on these 3 graphs. The names of the micro-organisms are *P. aurelia* & *P. caudatum*.

Measuring Populations Modern Biology Study Guide

L. Scott Mills



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