

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

John Hunt, David J. Hosken



Measuring Populations Modern Biology Study Guide:

Reviewing **Measuring Populations Modern Biology Study Guide**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Measuring Populations Modern Biology Study Guide**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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