

Name: _____ Date: _____ Period: _____

Choice board

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| 1. Is the set of individual within a species living in the same place at the same time. | A. Symbiosis |
| 2. The number of individuals per unit area or volume such as the number of bass per cubic meter of water in a lake | B. Dispersion |
| 3. Describes the arrangement of its individuals in space | C. Carrying capacity |
| 4. The birth rate minus the death rate | D. Growth rate |
| 5. the maximum number of offspring that a given organism can produce | E. Predation |
| 6. Which means they grow faster and faster | F. Density |
| 7. Is the population size where birth rates and rates are equal | G. Niche |
| 8. the unique position occupied by a species both in terms of its physical use of its habitat and its function within an ecological community | H. Parasitism |
| 9. Is a relationship in which different individuals or populations attempt to use the same limited source | I. Competition |
| 10. An interaction between two organisms in which one organisms, the predator, kills and feeds on there organism, the prey | J. Population |
| 11. Relationship between two species in which one species, the parasite, benefits from the other species, the host, which is harmed | K. Mutualism |
| 12. Relationship between two species in which species benefit | L. Exponential growth |
| 13. A relationship between two organisms in which one organism benefits and the other is unaffected | M. Commensalism |
| 14. Relationship in which two different organisms live in close association with each other | N. Reproductive potential |