

Name: _____ Date: _____

Ch 2 - Interaction within Ecosystems

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| 1. Organisms that are similar and can reproduce offspring | A. Competition |
| 2. A group of organisms of the same species that live in a particular area | B. Symbiosis |
| 3. The physical location where plants and animals live | C. Habitat |
| 4. Organisms that play a role in their habitat is referred to as its what? | D. Species |
| 5. A group of populations | E. Population |
| 6. An animal that hunts and eats another animal | F. Mutualism |
| 7. An animal that is eaten by a predator | G. Predator |
| 8. The struggle between individuals or different populations for a limited resource | H. Prey |
| 9. An interaction in which organisms work in a way that benefits them all | I. Commensalism |
| 10. The relationship between individuals of two different species who live together in a close relationship | J. Community |
| 11. An interaction between two species that benefits both | K. Niche |
| 12. A relationship where one species benefits while the other is not affected | L. Parasitism |
| 13. A symbiotic relationship in which a small partner can harm a much larger host | M. Cooperation |