

Biology Activity 4 Community Ecology Answers Isolt

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4.4 Community Ecology Predation and Herbivory. The cycling of snowshoe hare and lynx populations in Northern Ontario is an example of... Competitive Exclusion Principle. Resources are often limited within a habitat and multiple species may compete to obtain... Symbiosis. Symbiotic relationships are ...

4.4 Community Ecology – Environmental Biology

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Ecology Activity #4 page 2 Description/Example Type of Interaction Digestion of cellulose by microorganisms in the digestive systems of termites and ruminant mammals Photosynthesis by unicellular protists in the tissues of corals Certain acacia trees provide food and housing for ants while the ants kill any insects of fungi found on the tree

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Ecology Activity #4 page 5 ___C___ The sum total of the organism's use of the biotic and abiotic resources in its environment ___E___ The resources a population actually uses 10. Define ecological succession. Ecological succession is an ecosystem that recovers after a disaster or disruption. 11.

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4) Mind map activities for Biotic and Abiotic factors. 5) Describe and draw conclusions from the table activity. 6) Describe and draw conclusions from the graph activity. 7) Predator prey video. 8) Describe and draw conclusions from the predator-prey graph activity. 9) Which resources animals and plants compete for activity.

New AQA Ecology Specification- Communities, Abiotic and ...

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That's why community C, with so many more individuals of species 1 than individuals of species 2, 3, or 4, is the community that's lowest for this measure. [c]evenness [q multiple_choice = "true"]To determine which community has the highest overall species diversity, you need to plug numbers into a formula.

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