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Chapter 54: Community Ecology - 4 - 18. Know the levels of trophic structure in food chains. Give a food chain here, including four links that might be found in a prairie community, and tell the level for each organism. 19.

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Chapter 54: Community Ecology Concept 54.1 Community interactions are classified by whether they help, harm, or have no effect on the species involved. 1. What is a community? List six organisms that would be found in your schoolyard community. 2. This section will look at interspecific interactions. Be clear on the meaning of the prefix! To

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Renowned American ecologists Robert MacArthur and E. O. Wilson developed a model of island biogeography. While the model can be demonstrated with islands, any isolated habitat represents an island.

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The concept that when populations of two similar species compete for the same limited resources, one population will use the resources more efficiently and have a reproductive advantage that will eventually lead to the elimination of the other population.

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Chapter 54: Community Ecology 54.1 – Community interactions are classified by whether they help, harm, or have no effect on the species involved.-Community: A group of populations of different species living close enough to interact.-Interspecific Interactions: o Competition (-/-) Individuals of different species compete for a resource that limits their growth and survival. Competitive ...

~~54_Community Ecology - Chapter 54 Community Ecology 54.1 ...~~

Chapter 54 - Community Ecology Homework 1. Explain the differences between competition, predation, parasitism, mutualism, and commensalism and give an example of each. Competition- (– / – interaction) occurs when species compete for a resource in short supply example when an invasive species moves in it cause competition.

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Chapter 54 Community Ecology D) Even a slight reproductive advantage will eventually lead to the elimination of the less well adapted of two competing species. Which of the following statements is consistent with the principle of competitive exclusion? A) Bird species generally do not compete for nesting sites.

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