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~~COMMUNITIES 65 Life in a Community Look~~

closely at a square meter of healthy, green

lawn and you will dis-cover that, hidden in

the grass population, there are also

populations of weeds, beetles and other

insects, earthworms, and grubs. There may

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Answer Key
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Access to success toward a climax community.

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Community Ecology. Main idea - All living
organisms are limited by factors in the
environment. Objectives - Recognize how
unfavorable abiotic and biotic factors affect
a species.

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justin_asche. Glencoe Biology - Chapter 3:
Communities, Biomes, and Ecosystems. abyssal
zone. aphotic zone. benthic zone. taiga.
deepest, very cold region of the open ocean.
open-ocean zone where sunlight cannot
penetrate. ocean-floor area consisting of
sand, silt, and dead organisms.

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communities ...

Chapter 3 Communities, Biomes, and Ecosystems
3.1 Community Ecology Limiting Factors ? Any
abiotic factor or biotic factor that
restricts the numbers, reproduction, or
distribution of organisms is called a
limiting factor. ? Includes sunlight,
climate, temperature, water, nutrients, fire,
soil chemistry, and space, and other living
things 4.

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Factors that limit the existence of species to certain areas. You will describe how and why different communities form. | PowerPoint PPT presentation | free to view

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Chapter 3: Communities and Biomes 1. Soil chemistry is one example of _____. a. a climax community b. a limiting factor c. tolerance d. primary succession 2. An undersea volcano in the Hawaiian Islands chain erupts, forming a new island in the Pacific Ocean. Over the

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