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franklincountryman.

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Chapter 3. community.

limiting factor.

tolerance. ecological

succession. a group of

interacting populations

that occupy the same

area a.... any abiotic or

biotic factor that

restricts the numbers,

repro... the ability of

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any organism to
survive when subjected
to abiot....

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 $F = am$... Force =
acceleration x mass.
The force that prevents
two surfaces from
sliding past each ot....
The force that opposes
the sliding motion of
two surfaces slid....

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biology chapter 3

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Chapter 3 Vocabulary.

Chapter 3 Vocabulary.

STUDY. PLAY.

Community. group of interacting populations that live in the same geographic area at the same time.

Climax community. A stable, mature ecological community with little change in the composition of species.

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Questions and Study

...

Figure 3.3 Over time, rocks weather and soil forms. Soil is a combination of minerals, decayed organisms, water, and air. From start to climax community may be hundreds of years.

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Reinforcement. Section 1 (page 1) 1. State the problem. 2. Gather information. 3. Form a hypothesis. 4. Test the hypothesis with an experiment. 5. Analyze data.

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Skim Section 1 of the chapter. Write three

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questions that come to mind from reading the headings and the illustration captions. 1. Accept all reasonable responses. 2. 3. Use your book or dictionary to define organization. orderly structure of cells in an organism Use your book or dictionary to define each term. basic unit of all living things

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Section 1.1 What is biology? Circle the letter of the choice that best completes the statement. 14. A species is defined as a group of similar-looking organisms that a. undergo similar developmental changes. b. can interbreed.

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