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ecosystem? • Answer: • 5 units • 5000 units x 0.1 = 500 units for primary consumers ! • 500 units x 0.1 = 50 units for secondary consumers ! • 50 units x 0.1 = 5 units for tertiary consumers

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The effects of keystone species on the ecosystem are disproportionate relative to their abundance in the ecosystem, and when they are removed from the ecosystem, the ecosystem often collapses. –extinction. D. Pop Dynamics –Essential knowledge 4.A.5: Communities are composed of populations of organisms that interact in complex ways. a.

Unit 5: Ecology - AP Bio Shorrock - Google Sites

Overall, terrestrial ecosystems contribute about ____ of the global net primary production while marine ecosystems contribute about ____ two-thirds, one-third Most of the primary productivity in the open oceans occurs near the surface where phytoplankton live because more than half of solar radiation is absorbed by the time it reaches a depth of ____.

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Apes note packet UNIT 1 - THE LIVING WORLD: ECOSYSTEMS (6-8%) 14-15 Class Periods Bozeman: 002- Environmental Systems 007 - Ecosystem Ecology 008 - Energy Flow in Ecosystem 011- Biogeochemical Cycles Important Note The above CED's are put out by the College Board. I elected to move 1.8 primary productivity to the end of the note packet after food chains and webs. 1 Concept CED Topics Miller ...

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Unit 5: ecology, Environmental impact & biodiversity. Big Idea 2 - LS2: Ecosystems, Interactions, ... Short Attention Span Ecology Videos Water Footprint - an assortment of water resources The Roof is Growing - Exploring Green Roofs from the American Society of Landscape Architects

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Introduction to Ecosystems | Unit 1: The Living World ...

An ecosystem is simply a particular location on Earth with interacting biotic and abiotic components. Biotic components are any components of ecosystems that are living, such as plants, animals, and bacteria. Abiotic components are any nonliving parts of ecosystems, like rocks, soil, or even the air we breathe.

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