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Biology Exploring Life Chapter 1

The entire portion of Earth inhabited by life; the sum of all the planet's ecosystems, ecosystem All the organisms in a given area, along with the nonliving (abiotic) factors with which they interact; a biological community and its physical environment.

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Biology: Exploring Life (Chapter 1) Biosphere, Ecosystem, Community, Population. It consists of all environments on earth that support life. It consists of all the organisms living in a particular area. It is the entire array of organisms inhabiting an ecosystem.

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THEMES IN THE STUDY OF BIOLOGY-Characteristics of Life. All forms of life share common properties. Biology is the scientific study of life. Properties of life include. Order —the highly ordered structure that typifies life-living cells are the basis of this. Reproduction —the ability of organisms to reproduce their own kind. Growth and development

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1.1 In life's hierarchy of organization, new properties emerge at each level The middle tier is characterized by the organism, an individual living thing, which is composed of -Organ systems—have specific functions; are composed of organs -Organs—provide specific functions for the organism -Tissues—made of groups of similar cells

Chapter 1 Biology: Exploring Life

Human Biology Sylvia Mader 15th Edition

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The Scope of Biology, 1.1 - Define the levels of biological organization from molecules to the biosphere, noting the relationship each level has to others. 1.2 - Explain how the web of...

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1.1 The Characteristics of Life The science of biology is the study of living organisms and their environments. All living things share certain characteristics of life.

CHAPTER 1 EXPLORING LIFE AND SCIENCE

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Section 1 - Themes in the Study of Life 1.1 In life's hierarchy of organization, new properties emerge at each level biology - scientific study of life Section 2 - Evolution, the Core Theme of Biology

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Chapter 1 7 Exploring Life Biology's Most Exciting Era Biology 7 the scientific study of life Biology is a quest, an ongoing inquiry about the nature of life We recognize life by what living things do Some of the properties and processes we associate with life Order 7 Highly ordered structure that characterizes life Evolutionary Adaptation 7