

Biology Exploring Life Answers

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Biology Exploring Life Answers

Biology explores life from the global to microscopic scale. Concept Check. p.6. 1.2. Biology explores life in its diverse forms. Concept Check. p.9. 1.3. Ten themes unify the study of life.

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A basic unit of living matter separated from its environment by a plasma membrane; the fundamental structural unit of life. organelle A membrane-enclosed structure with a specialized function within a cell.

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biology. biosphere. One of two prokaryotic domains of life, the other being Bacter.... One of two prokaryotic domains of life, the other being Archae.... The scientific study of life. The entire portion of Earth inhabited by life; the sum of all.... Archaea. One of two prokaryotic domains of life, the other being Bacter....

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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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Unifying themes pervade all of biology. Concept 1.1 Biologists explore life from the microscopic to the global scale. Life's basic characteristic is a high degree of order. Each level of biological organization has emergent properties. Biological organization is based on a hierarchy of structural levels, each building on the levels below.

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Prokaryotic cells do not have a nucleus or other membrane-bound organelles. They consist of a cell membrane, cytoplasm, and DNA. All single-celled organisms are prokaryotic (i.e. bacteria)
Eukaryotic cells have a nucleus and other membrane-bound organelles. The genetic information (DNA) is inside the nucleus.

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1.5 The diversity of life can be arranged into three domains. The three domains (groups) of life.
-Bacteria—prokaryotic, and most are unicellular and microscopic
-Archaea—like bacteria, are prokaryotic, and most are unicellular and microscopic
-Eukarya—are eukaryotic and contain a nucleus and organelles.

Chapter 1 Biology: Exploring Life

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