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programming field like .Net, Actionscript, Ajax, Apache and etc.

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1. very small in size 2. store DNA in the cytoplasm. 3. Does not have a nucleus 4. Has a rigid cell wall 5. Cannot perform Phagocytosis 6. Has metabolic diversity: alternate energy sources: light, organic, and inorganics 7.

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Usually bacteria
Eukaryotic cells: 1. are a little larger than prokaryotic and more complex. 2. They have complex structures 3.

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1.) Cellular basis: All living things consist of 1 or more cells

2.) Requirement for energy and nutrients: Life is sustained by ongoing inputs of energy and nutrients

3.) Homeostasis: Maintaining internal balance

4.) DNA is hereditary materials: Genetic info in the form of DNA is passed

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to offspring

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Biology Unit 1 Study
Guide: Ecology And
Scientific Method

CHARACTERISTICS OF
LIFE. BIOLOGY is the
study of living things.

To distinguish
something as living, it
must have all of the
following

characteristics of life:
made of cells; obtain

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and use materials and energy (metabolism)
all reproduce; maintain internal balance (homeostasis)

Biology Unit 1 Study Guide: Ecology And Scientific Method ...

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An atom is the smallest indivisible unit of an element that still has the characteristic of the element. Two or more atoms can combine chemically and form a molecule. A compound is any pure substance that contains two or more different atoms. Atom = H Molecule = H₂

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Compound = H₂O B.

Ap Bio Unit 1 Study Guide - 09/2020

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preview: 1.1.1 Study:

The Nature of Science

Study Guide Biology I

Prescriptive Sem 1

Name: Date: Main idea

1: Science provides

accurate and reliable

information about the

world. scientists use

the scientific process

to ask and answer

questions as

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thoroughly as possible. Biologists use the scientific process to ask and answer questions about the living world.

Biology Unit 1 Study Guide .pdf - 1.1.1 Study The Nature ...

1.1 THE STUDY OF LIFE
Study Guide KEY
CONCEPT

Biologists study life in all its forms.

VOCABULARY

biosphere biology

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metabolism

biodiversity organism

DNA species cell MAIN

IDEA: Earth is home to an incredible diversity of life. Take notes about the diversity of life on Earth in the chart below. 1.

1.1 Study Guide

Biology - 08/2020

Study Guide Biology

3A, Unit 1. 1. Be able

to list and detail the

seven characteristics

of life. 2. Know each of

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the terms associated with chapter 1 - not only should you be able to define them, but you should also understand how each of the terms and concepts relate to each other - this was the point of the Concept Map you did in class. 3 ...

Unit 1 Study Guide - The Biology Corner

Study guide for AP
Biology Unit 1 test,

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junior year in high school. Key Concepts: Terms in this set (86) water-polar molecule-polar covalent bonds-oxygen end is partial negative and the hydrogens have a partially positive end-cohesive. polar covalent bonds

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Biology a level unit 1 -
ultrastructure - Unit 1 -

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Stuvia A thorough summary of the content covered within the ultrastructure unit in the OCR Biology A level course. These notes have been handwritten digitally on Notability by a student who attained an A in Biology after completing A levels.

Biology a level unit 1 - ultrastructure - Unit 1 - Stuvia

An atom is the smallest

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indivisible unit of an element that still has the characteristic of the element. Two or more atoms can combine chemically and form a molecule. A compound is any pure substance that contains two or more different atoms. Atom = H Molecule = H₂ Compound = H₂O B. FORMS OF MATTER Atoms, elements, and compounds are forms of matter.

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Write. Spell. Test.

PLAY. Match. Gravity.

Created by.

AshleyDodge. For the
Semester 1 exam.

Terms in this set (102)

Biosphere. All parts of
the planet with living
things. Cell. Basic unit
of life. Cell

Specialization. the
process in which cells
develop in different
ways to perform
different tasks.

Study 102 Terms |

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Organisms are made up of interacting organ systems. A group of organisms of the same species in the same location make up a population. A community is made up of all of the populations of different species in an area. An ecosystem is made up of the community and all of the nonliving

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components in an area.

Biology Unit 1 study guide.pdf - Biology ANSWER KEY Unit 1

...

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Resources for ...**

Biology II - Unit 1 Study
Guide CH 22: Descent
with Modification - A
Darwinian View of Life

What is the simplest
definition of evolution?

o Descent with
modification o Change
in the population gene
frequencies over time

What does evolution
help us explain? o The
adaptations of

organisms o The unity

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and diversity of life
What are the major
points of evolution? o
Species change over
time o All ...

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