

Biology Study Guide 1

1) Which of the following sequences represents the hierarchy of biological organization from the least to the most complex level? 1) _____

- A) cell, community, population, organ system, molecule, organelle
- B) ecosystem, cell, population, tissue, organism, organ system
- C) molecule, cell, organ system, population, ecosystem, biosphere**
- D) organism, community, biosphere, molecule, tissue, organ
- E) organelle, tissue, biosphere, ecosystem, population, organism

2) Which of these is an example of an organelle? 2) _____

- A) epidermis
- B) intestine
- C) muscle
- D) chloroplast**
- E) maple leaf

3) Which of these is a correct representation of the hierarchy of biological organization from least to most complex? 3) _____

- A) hydrogen, water, muscle cell nucleus, heart muscle cell, heart, heart muscle tissue, human
- B) heart muscle cell nucleus, hydrogen, water, heart muscle cell, heart, heart muscle tissue, human
- C) hydrogen, water, heart muscle cell, heart muscle cell nucleus, heart muscle tissue, heart, human
- D) hydrogen, water, heart muscle cell nucleus, heart muscle cell, heart muscle tissue, heart, human**
- E) water, hydrogen, heart muscle cell nucleus, heart muscle cell, heart muscle tissue, heart, human

4) Which of the following statements concerning prokaryotic and eukaryotic cells is not correct? 4) _____

- A) Prokaryotic cells contain small membrane-enclosed organelles.**
- B) Eukaryotic cells contain a membrane-bound nucleus.
- C) DNA, or deoxyribonucleic acid is present in the nucleus of eukaryotic cells.
- D) DNA, or deoxyribonucleic acid, is present in both prokaryotic cells and eukaryotic cells.
- E) Prokaryotic cells lack a membrane-bound nucleus.

5) The chemical reactions within cells are regulated by organic catalysts called 5) _____

- A) feedback activators.
- B) metabolites.
- C) enzymes.**
- D) feedback inhibitors.
- E) nutrients.

6) Prokaryotic and eukaryotic cells generally have which of the following features in common? 6) _____

- A) a cell wall made of cellulose
- B) linear chromosomes made of DNA and protein
- C) flagella or cilia that contain microtubules
- D) ribosomes**
- E) a membrane-bound nucleus

Cellular Chemistry Study Guide

**James Hall Zimmerman, Sophie E.
Merritt**

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