

WGU - Introduction-to-Biology Authoritative Latest Test Camp

WGU C190 - Introduction to Biology WGU - Unit 1: Modules 1 2 & 3 with Complete Solutions

Matter - ANSWER-Any substance that has mass and takes up space

2 classes of matter - ANSWER-biotic (living/have lived)
abiotic (nonliving/never alive)

The basic unit of matter - ANSWER-the atom

The atom is made up of: - ANSWER-a dense nucleus surrounded by electrons

Atoms join together and form: - ANSWER-molecules

Molecules consist of: - ANSWER-at least two atoms held together by a chemical bond

Macromolecules are: - ANSWER-biologically important molecules AKA polymers

Polymers are made by: - ANSWER-combining smaller units called monomers (simpler macromolecules)

Macromolecule example: - ANSWER-DNA (built of 4 kinds of monomers (nucleotides) strung together (polymerized) in a sequence that codes for structure of proteins and other bio molecules.)

Building blocks of a cell: - ANSWER-when macromolecules form a membrane-bound sphere

Two main types of cells: - ANSWER-prokaryotes and eukaryotes

Prokaryote characteristics: - ANSWER-small and simple, they do not have any clearly defined compartments inside of them

Eukaryote characteristics: - ANSWER-include membrane-bound organelles (can be complex)

Organelle characteristics: - ANSWER-compartments inside the cell that contain specific groups of macromolecules and carry out specific cellular functions (i.e. the nucleus which encloses DNA within the cell)

Microorganisms: - ANSWER-single-celled life forms

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WGU Introduction to Biology (KBC1, C190) Exam Sample Questions (Q48-Q53):

NEW QUESTION # 48

Using the Tetrapod Cladogram (Node E) and standard vertebrate traits, which two character states are shared by both Tiger and Gorilla? (Choose 2 answers)

- A. Jaw
- B. Loss of tail
- C. Fur
- D. Three middle ear bones

Answer: C,D

NEW QUESTION # 49

Which statement is true of meiosis?

- A. The daughter cells produced are somatic cells.
- B. Meiosis results in two daughter cells.
- C. A cell undergoes two divisions during meiosis.
- D. The daughter cells produced are diploid.

Answer: C

NEW QUESTION # 50

Rabbit populations rise and fall over 8-10 years; wolf populations in the same area follow with a ~2-year lag. What is the relationship between wolves and rabbits?

- A. Competition
- B. Symbiosis
- C. Mutualism
- D. Predator-prey

Answer: D

NEW QUESTION # 51

A student notes that club mosses form an outgroup, while ferns, gymnosperms, and flowering plants form an ingroup on a plant cladogram (algal ancestor at the base). Which branching point is the student considering?

- A. Seeds
- B. Embryo protection
- C. Vascular tissue
- D. Leaves with branching veins

Answer: D

NEW QUESTION # 52

Caribou dig through snow to find food. Afterward, arctic foxes use the fresh holes to search for their own food. What interaction occurs?

- A. Commensalism
- B. Competition
- C. Parasitism
- D. Predation

Answer: A

NEW QUESTION # 53

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