



GENERAL BIOLOGY / NMFOUND1

NAME: _____

SCORE: _____

SECTION: _____

DATE: _____

INSTRUCTIONS:

- Read each question carefully and thoroughly before selecting your answer.
- For each multiple-choice question, shade the letter of your chosen answer completely and neatly on the answer sheet corresponding to the question number.
- Double-check your answers before moving on to the next question to ensure accuracy.
- Return both the exam question paper and the completed answer sheet to the exam proctor before leaving the examination room.

- Which of the following is smaller than an organelle?
A. An organ
B. A molecule
C. A cell
D. A tissue
- All of the following are characteristics of life **EXCEPT**.
A. Evolution
B. Reproduction
C. Homeostasis
D. Multicellularity
- A scientist has observed a new phenomenon and wonders how it happens. What is the next step in his or her discovery of the answer?
A. Observe
B. Hypothesize
C. Experiment
D. Peer Review
- The concentration of salts in blood remains relatively steady, regardless of a person's diet. This situation best illustrates?
A. Homeostasis
B. Hierarchy
C. Autotrophy
D. Evolution
- Can a theory be proven wrong?
A. No, theories are exactly the same as facts.
B. No, because there is no good way to test a theory.
C. Yes, a new observation or interpretation of data could disprove a theory.
D. Yes, theories are exactly the same as hypotheses.
- A branch of biology that uses scientific tools for modifying or manipulating a biological system for the benefits of human beings?
A. Immunology
B. Microbiology
C. Biotechnology
D. Anatomy
- What form of highly resistant organisms, according to the Cosmozoic Theory of the origin of life, is believed to have reached planet Earth from other celestial bodies like meteorites?
A. Bacteria
B. Cell
C. Virus
D. Spores
- A covalent bond forms when _____.
A. Electrons are present in a valence shell.
B. A valence electron is remove from one atom and added to another.
C. A pair of valence electrons is shared between two atoms.
D. The electronegativity of one atom is much greater than that of another atom.
- Which of the following elements is the most abundant in living organisms?
A. C
B. N₂
C. O₂
D. H₂
- Which of the following best describes the structure of an atom?
A. Protons and neutrons are located in the nucleus, while electrons orbit around it.
B. Protons and electrons are located in the nucleus, while neutrons orbit around it.
C. Protons and electrons are located in the nucleus, while neutrons are found outside the nucleus?
D. Protons, neutrons, and electrons are evenly distributed throughout the atom.
- Which of the following molecule is a carbohydrate?
A. DNA
B. Glucose
C. RNA
D. Collagen

Human Biology Midterm Exam

JL Elias



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Table of Contents Human Biology Midterm Exam

1. Understanding the eBook Human Biology Midterm Exam
 - The Rise of Digital Reading Human Biology Midterm Exam
 - Advantages of eBooks Over Traditional Books
2. Identifying Human Biology Midterm Exam
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Human Biology Midterm Exam
 - User-Friendly Interface
4. Exploring eBook Recommendations from Human Biology Midterm Exam
 - Personalized Recommendations
 - Human Biology Midterm Exam User Reviews and Ratings
 - Human Biology Midterm Exam and Bestseller Lists
5. Accessing Human Biology Midterm Exam Free and Paid eBooks
 - Human Biology Midterm Exam Public Domain eBooks
 - Human Biology Midterm Exam eBook Subscription Services
 - Human Biology Midterm Exam Budget-Friendly Options
6. Navigating Human Biology Midterm Exam eBook Formats

- ePub, PDF, MOBI, and More
- Human Biology Midterm Exam Compatibility with Devices
- Human Biology Midterm Exam Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Human Biology Midterm Exam
 - Highlighting and Note-Taking Human Biology Midterm Exam
 - Interactive Elements Human Biology Midterm Exam
- 8. Staying Engaged with Human Biology Midterm Exam
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Human Biology Midterm Exam
- 9. Balancing eBooks and Physical Books Human Biology Midterm Exam
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Human Biology Midterm Exam
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Human Biology Midterm Exam
 - Setting Reading Goals Human Biology Midterm Exam
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Human Biology Midterm Exam
 - Fact-Checking eBook Content of Human Biology Midterm Exam
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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web the digestive process begins pages 516 521 functions of the digestive system pages 516 517 key concept the digestive system has three main functions first it breaks down food into molecules the body can use then the molecules are absorbed into the blood and carried throughout the body finally wastes are eliminated from the body

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web system be sure to write about what organs the food passes through what each part of the digestive system does and how the parts work together to digest food extension create a map of the digestive system that shows how your favorite food passes through the digestive process

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web terms in this set 20 what are the 3 main functions of the digestive system 1 breaking down food into molecules the body can use 2 absorbing the molecules through blood to be carried throughout the body 3 eliminating waste from the body digestion the process by which your body breaks down food into small nutrient molecules

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web food is digested in the stomach 2 the digestive system breaks down food 3 teeth break foods into small pieces what you learned 1 teeth carry out mechanical digestion 2 an enzyme in saliva breaks down starches into sugars 3 muscle contractions called peristalsis push food toward the stomach

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web begins the process of chemical digestion saliva secreted by salivary glands aids the mechanical and chemical process of digestion saliva is about 99 water and not only moistens food but cleanses the mouth dissolves food chemicals so they can be tasted and contains enzymes that start the chemical breakdown of starchy foods

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web the process by which the body breaks down food into small nutrient molecules absorption the process by which nutrient molecules pass through the wall of the digestive system into the blood

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web while some digestion occurs in the stomach the process actually begins in the mouth where chewing and salivary amylase act on the food the digestive system does not produce urine some people think that the digestive system has two outlets one for feces and one for urine

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