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Progress Check

Page: 171

1. Give one example of each of the following:

- (i) Germ killing body secretion.
- (ii) Germ trapping body secretion
- (iii) Mechanical barrier that prevents the entry of germs into the body.

Solution:

- (i) Germ killing body secretion – saliva
- (ii) Germ trapping body secretion - Sebum
- (iii) Mechanical barrier that prevents the entry of germs into the body – Mucus

2. Mention of the following statements are True(T) or false(F)

- (i) Immune system deals with the germs after they have entered the body.
- (ii) Antibodies eat up the germs
- (iii) Human beings can suffer from all those diseases which attack dogs
- (iv) Anti-venin injection against snake bite is an example of artificially acquired passive immunity.
- (v) Mother's antibodies may reach the fetus through placenta
- (vi) A person having once suffered from measles usually gets repeated attacks.

Solution:

- (i) The statement is true.
- (ii) The statement is true.
- (iii) The statement is false. Human beings are immune to a highly infectious disease of Dogs.
- (iv) The statement is true.
- (v) The statement is true.
- (vi) The statement is false. A person having once suffered from measles will not normally suffer from it again.

<https://byjus.com>**CHAPTER 3 – Defining Life and Its Origins****Test Bank For Biology Exploring the Diversity of Life 2nd Edition by Russell and Hertz**

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<https://getbooksolutions.com/download/test-bank-for-biology-exploring-the-diversity-of-life-2nd-edition-by-russell-and-hertz>**MULTIPLE CHOICE**

1. If a warmed flask of water is analogous to the Miller–Urey experiment, which of the following is analogous to primordial Earth?
- a. a strongly reducing atmosphere
 - b. lightning
 - c. a primeval sea
 - d. water vapour

ANS: C PTS: 1 DIF: Moderate REF: p. 42
TOP 3.2 THE CHEMICAL ORIGINS OF LIFE BLM: Understanding

2. Which of the following would you take into account if you wanted to define viruses?
- a. Viruses are between the biotic and abiotic worlds
 - b. Viruses are able to live outside of a host organism
 - c. Viruses are able to synthesize their own proteins
 - d. Viruses are able to remain unchanged

ANS: A PTS: 1 DIF: Moderate REF: p. 51
TOP 3.1 WHAT IS LIFE? BLM: Analysis

3. Why do living organisms have the potential for errors (mutations and/or variations) to occur in their development?
- a. so that organisms may contribute to evolution
 - b. so that organisms may live unchanged
 - c. so that organisms may die unchanged
 - d. so that organisms may contribute to reproduction

ANS: A PTS: 1 DIF: Moderate REF: p. 51
TOP 3.1 WHAT IS LIFE? BLM: Application

Study Guide Section 1: How Organisms Obtain Energy

In your textbook, read about how organisms obtain energy.
Match the definition in Column A with the term in Column B.

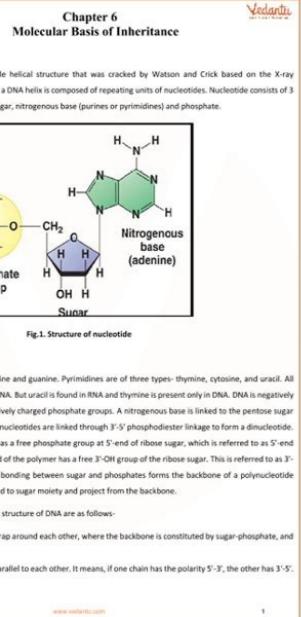
Column A	Column B
C 1. the idea that energy cannot be created or destroyed	A. energy
E 2. all the chemical reactions in a cell	B. thermodynamics
F 3. anabolic pathway that converts energy from the Sun to chemical energy for use by cells	C. first law of thermodynamics
A 4. ability to do work	D. second law of thermodynamics
H 5. series of chemical reactions in which the product of one reaction is the substrate for the next reaction	E. metabolism
I 6. biological molecule that provides chemical energy	F. photosynthesis
B 7. study of the flow and transformation of energy	G. cellular respiration
J 8. source of nearly all energy for life	H. metabolic pathway
G 9. catabolic pathway that breaks down organic molecules	I. adenosine triphosphate (ATP)
D 10. spontaneous increase in disorder, or entropy	J. sunlight

Use each of the terms below only once to complete the passage.

aerobic anaerobic ATP cellular respiration cytoplasm energy
glucose glycolysis mitochondria NADH oxygen

Organisms obtain energy in a process called (1) cellular respiration. This process harvests electrons from carbon compounds, such as (2) glucose, and uses that energy to make (3) ATP. ATP is used to provide (4) energy for cells to do work. In (5) Glycolysis, glucose is broken down into pyruvate. Glycolysis is a(n) (6) anaerobic process because it does not require oxygen. Glycolysis takes place in the (7) cytoplasm. Two molecules of ATP and two molecules of (8) NADH are formed for every glucose molecule that is broken down. (9) Aerobic respiration takes place in the (10) mitochondria.

It is aerobic because the process requires (11) oxygen.



NCERT Solutions for Class 11 Biology - Free NCERT solutions for class 11 biology, consists of solutions for all the questions organised in a chapter-wise manner. The solutions provided here are with respect to the NCERT curriculum. The solutions are provided by our experts, keeping in mind the students' understanding level. This ensures that the student can easily understand what is being said. Biology is not as easy to master as the other sciences. One can't just rote learn some formulas and mechanically apply them on the paper. The concepts need to be understood and remembered to score well. Especially in class 11, as this will lay the foundation for all the learning to be done in the coming years. Hence, one must make sure that they understand every concept mentioned in the NCERT textbook and are capable of answering any question from the material. If they get stuck in the middle, that is where these NCERT solutions come to the rescue. They are laid out chapter wise and question wise so that it's easier to understand. There are 22 chapters in NCERT textbook of Class 11 Biology, NCERT Solutions for Class 11 Biology PDF Class 11 Biology Chapter 1 The Living World This chapter introduces the student to a wide variety of flora and fauna present in nature. It starts off with asking the question, 'What is living?' and then proceeds to talk about taxonomic categories and aids. Students are familiarised to the very important topic of genus and species classification. They are led into the beautiful world of living organisms and get to discover previously unknown things about their habitat and living habits. They are also taught about biodiversity and why conservation of the same is very important. 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