

General Biology Review Questions

1. Multiple choice questions

1. What correctly describes the enzyme characteristics is (D)

- A. Enzymes are proteins
- B. Enzymes are produced outside the organism and can only play a catalytic role in the organism
- C. Enzyme activity increases with increasing temperature
- D. Each enzyme can only catalyze a chemical reaction of one or a class of substances

2. The main energy substances of living organisms are: (B)

- A. carbohydrate B. lipid C. protein D. nucleic acid

3. Which of the following is not a physiological function of protein in the human body? (D)

- A. Renewal substances of cell components B. main components of enzymes C. raw materials for tissue repair D. main sources of energy

4. Algae in cultured water belong to (D).

- A. Decomposers B. Consumers C. Heterotrophic organisms D. Autotrophs

5. Zooplankton in cultured water bodies are (B).

- A. Producer B. Primary Consumer C. Sub-consumer D. Decomposer

6. The bacteria in the aquaculture water body are (D)

- A. Producer B. Primary Consumer C. Sub-consumer D. Decomposer

7. The following statement of the concept of reproduction is correct (B)

- A. The metabolic process of organisms B. The process by which organisms produce offspring
- C. The process of organisms from small to large D. The phenomenon of similar traits in the previous descendants of organisms

8. If a somatic cell in the late stage of mitosis has 24 chromosomes, then the number of chromosomes of the cell in the pre-mitotic stage should be (A).

- A. 24 B. 48 C. 12 D. 12 pairs

9. In the salivary amylase catalyzed starch hydrolysis experiment, diluting saliva tenfold is basically the same as the experimental effect with saliva stock solution This indicates that the enzyme has (C).

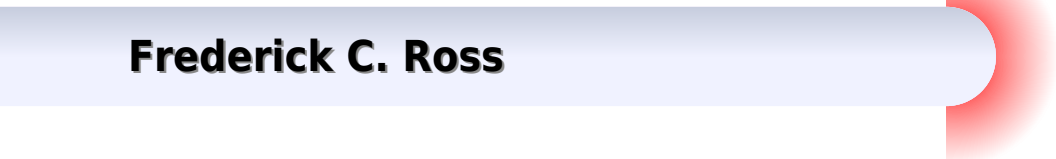
- A. Specificity B. Diversity C. Efficiency D. Stability

10. Which of the following groups of substances is a component of DNA? (B)

- A. Deoxyribose, nucleic acids and phosphates B. deoxyribose, nitrogenous bases and phosphoric acids

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Frederick C. Ross



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