

BIOLOGY EXAM

1. The structure of a polysaccharide that consists of a three-carbon molecules called _____

attached to long hydrocarbon chains called long acids.

- A) glycogen
- B) glucose
- C) hydroxyl
- D) glycerol
- E) cholesterol

2. Proteins that involved in catalyze chemical reactions are called _____

- A) cofactors
- B) active proteins
- C) alcohols
- D) enzyme groups
- E) catalytic groups

3. Which of the following is not an example of a polysaccharide?

- A) Starch
- B) Sucrose
- C) Cellulose
- D) Glycogen

4. Diffusion is most accurately defined as _____

- A) the active transport of molecules across a cell membrane
- B) the balanced movement of molecules across a permeable membrane
- C) the net movement of particles from where they are less concentrated to where they are less concentrated
- D) molecules moving randomly in various directions
- E) molecules moving in one direction only

5. Each parent contributes one of the genes for a particular trait. Whether or not the genes are exactly alike, the genes of the pair are called _____

- A) gametes
- B) alleles
- C) chromosomes
- D) chromosomes

6. DNA replication copies the strands of the double helix. New nucleotides are joined together with one of the enzymes _____

- A) DNA polymerase
- B) RNA polymerase
- C) helicase
- D) ligase
- E) replicase

For the following try to identify the following 10 structures. You may use each one more than once.

- KEY:**
- A) nucleus
 - B) mitosis
 - C) both nucleus and mitosis
 - D) neither nucleus nor mitosis

7. The resulting cells are usually somatic (non-sex) cells.

8. The chromosome number increases from generation to generation.

9. The resulting cells could be sperm cells.

10. This type of division produces an increase in number of chromosomes from generation to generation or sexually reproducing organisms.

11. Each chromosome duplicates itself.

12. Each new cell contains the same total and number of chromosomes as the parent cell.

13. Diploid cells are formed.

14. Haploid cells are formed.

15. The resulting cell contains one chromosome of each homologous pair.

16. Random mutations may occur.

For the next 5 questions, use the following key.
Answer B = diploidy, A = haploidy.

KEY: You may use each one more than once.

A) All of the offspring will exhibit the dominant trait.

B) All of the offspring will exhibit the recessive trait.

C) The recessive trait will show up in about 90% of the offspring.

D) The dominant trait will show up in about 75% of the offspring.

What will be the result of

17) BB x BB with bb?

18) BB x bb with bb?

19) bb x bb with bb?

20) Bb x Bb with Bb?

21) Bb x Bb with BB?

Final Review Guide High School Biology

Chao Zhang



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