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Introduction-to-Biology Book

BIO 235 EXAM 2 EXAM STUDY SHEET 2026

ACTUAL EXAM QUESTIONS WITH

SOLUTIONS.

- What is the maximum recombination frequency between two genes and why? Answer: The maximum recombination frequency observed will be 50%, as the higher the recombination frequency, the more double crossover events will occur due to the distance between the genes. This means past a certain point, there will be many crossover events that are detected, underestimating the recombination frequency.
- If two genes are showing recombination 15% of the time they are _____. If two genes show a recombination frequency of 50% they are _____. Answer: linked, un-linked
- If two genes are linked they are: Answer: close to each other on the same chromosome
- When genes are linked, are the parental or recombinant classes higher in proportion in the F2 test cross offspring? Answer: parental
- Two genes with a map distance of 15.5 map units between them indicates that: Answer: 1) the genes are close to each other on the same chromosome

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WGU Introduction to Biology (KBC1, C190) Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

A farmer breeds sheep for disease resistance and fine wool. After decades, the flock consistently shows both traits. Which evolutionary mechanism changed the flock's gene pool?

- A. Gene flow
- B. Sexual selection
- C. Artificial selection
- D. Natural selection

Answer: C

NEW QUESTION # 15

Which comparison of DNA and RNA is correct?

- A. DNA is a monomer; RNA is a polymer.
- B. DNA stores hereditary information; RNA is used to make proteins.
- C. DNA uses uracil; RNA uses thymine.
- D. DNA is single-stranded; RNA is double-stranded.

Answer: B

NEW QUESTION # 16

Molecules with hydrophilic heads and hydrophobic tails form round structures with tails facing inward when placed in water. What role do such molecules play in a cell?

- A. Store genetic information
- B. Store energy
- C. Catalyze chemical reactions
- D. Form membranes

Answer: D

NEW QUESTION # 17

Which statement correctly describes the flow of information during gene expression?

- A. DNA is formed from protein, then RNA is formed from DNA
- B. DNA is formed from RNA, then protein is formed from DNA
- C. RNA is formed from DNA, then protein is formed from RNA
- D. RNA is formed from protein, then DNA is formed from RNA

Answer: C

NEW QUESTION # 18

Which property of water is illustrated by insects walking on water?

- A. Change in density when frozen
- B. Temperature stability

- C. Good solvent
- D. Cohesion

Answer: D

NEW QUESTION # 19

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