

NJNET SAMPLE MULTIPLE-CHOICE QUESTIONS

The following multiple-choice questions are samples of the types included in the test. Responses to the answers are included with a rationale as to why the answer is correct.

Biology/Life Science Core Course Content—p.27: Explain how the chemical and structural properties of DNA allow for genetic information to be **encoded** in genes and replicated.

1. Scientists use a certain technique to measure RNA levels in various cell types. Which of the following is most directly observed by this technique?
- A. mutation
 - B. biomagnification
 - C. gene expression
 - D. osmotic regulation

Rationale: The correct answer is C.

The majority of genes are expressed as the proteins they **encode**. This process occurs in two steps (transcription and translation), both involving types of RNA.

Biology/Life Science Core Course Content—p. 38: Demonstrate through modeling (Punnett square) how the sorting and recombination of genes during sexual reproduction has an effect on variation in offspring.

2. A certain trait is caused by a recessively inherited gene that is not sex-linked. A man and a woman, neither of whom exhibit the trait, have a child with the trait. What is the probability their second child will have the trait?
- A. 0%
 - B. 25%
 - C. 50%
 - D. 100%

Rationale: The correct answer is B.

An individual can inherit two different alleles for the same gene—one dominant and one recessive. An individual with a recessive allele for a particular trait will exhibit that form of the trait only when the dominant allele for the trait is not present. A Punnett square can be used to predict the probability of inheriting a particular trait.

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