

Name: _____ Date: _____ Pd: _____

Keystone Review: Quiz 4

Directions: Choose the best answer from the choices provided.

- 1.) A scientist observes that a certain trait is determined by a single allele. An organism inherited one version of the trait from one parent and another version from the other parent. Both versions of the trait are expressed in the phenotype of the offspring. Which pattern of inheritance **best** classifies the observed trait?
 - a. Dominance
 - b. Sex-linkage
 - c. **Co-dominance**
 - d. Incomplete dominance

- 2.) The bacterium *Acetobacter aceti* is found in acidic environments and has an acidic cytoplasm. For this reason, most of its proteins are able to function in acidic conditions. This property distinguishes *Acetobacter aceti* proteins from those of most other organisms. Which characteristic does *Acetobacter aceti* **most likely** share with other organisms?
 - a. The method that the organism uses to reproduce itself
 - b. The physical and chemical responses to environmental changes
 - c. The type of organelle used to produce energy for cellular functions
 - d. **The process used to form proteins by transcription and translation**

- 3.) A mutation occurs at the midpoint of a gene, altering all amino acids encoded after the point of mutation. Which mutation could have produced this change?
 - a. **Deletion of a nucleotide**
 - b. Deletion of three nucleotides
 - c. Insertion of six nucleotides
 - d. Insertion of twelve nucleotides

- 4.) The frequency of an allele in a fly population changes from 89% to 20% after three generations. Which other events **most likely** occurred during the same time period?
 - a. An environmental change and a fly population increase
 - b. **An environmental change and fly population decrease**
 - c. Interbreeding of flies with an invasive species and fly population speciation
 - d. Interbreeding of flies with an established local species and fly population speciation

Keystone Chemistry Study Guide Answers

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kg) ... Kinetic Energy (KE) = $\frac{1}{2}$ mass times velocity squared Potential and Kinetic Energy Worksheet. Kinetic Energy (KE) = $\frac{1}{2}$ mass times velocity squared. KE = $\frac{1}{2} mv^2$. Potential Energy (PE) = mass times the acceleration ... Kinetic and potential energy worksheet answer key o myaiu kinetic and potential energy worksheet classify the following as type of potential energy or kinetic energy (use the letters or bicyclist pedaling up ... Kinetic and Potential Energy Worksheet Walkthrough - YouTube kinetic and potential energy worksheet Flashcards A. How much kinetic energy does the ball have? B. How much potential energy does the ball have when it reaches the top of the ascent? KINETIC AND POTENTIAL ENERGY WORKSHEET Answer the following: a. What is the kinetic energy of a 1-kilogram ball is thrown into the air with an initial velocity of 30 m/sec? Kinetic vs Potential Energy Practice KEY Page 1. Scanned by CamScanner. Page 2. Scanned by CamScanner.

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