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development called: an embryo. How do cells become specialized?

Biology 10.4 Cell Differentiation Flashcards | Quizlet

Section 10-4: Protein Synthesis Read the passage below, which covers topics from your textbook. Answer the questions that follow.

The genetic information necessary for making proteins is encoded in the sequence of nucleotides in mRNA. A group of three mRNA nucleotides is called a codon Each codon codes for a specific amino acid.

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Biology. Section Review 10-2. 1. The four phases of the cell cycle

are the M phase (mitosis), G 1 phase (cell growth), S phase (DNA

replication), and G 2 phase.

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Get Free Modern Biology Study Guide Answer Key Section 10 4 Biology Chapter 8 Study Guide Answers SHORT ANSWER 1. In a homozygous individual, both alleles of a pair are the same; in a heterozygous individual, the two alleles of a pair are different. 2.

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0.25 × 80 individuals = 20 individuals
3. AA and Aa will result.
100% will have the dominant phenotype.
4.

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Section 4.4 Cellular respiration —process through which sugars and other carbon-based molecules are broken down to produce ATP when oxygen is available
Glycolysis —anaerobic process in cytoplasm that splits glucose into 2 three-carbon molecules
1. mitochondrion
2. three-carbon molecules
3. Krebs cycle; mitochondrial matrix; produces 2 ATP
4.

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22) What is Cell Biology? Answer: Cell Biology is the study of

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structure and reproduction of cells. 23) What do you mean by Genetics? Answer: Genetics is the study of heredity and variations. 24) Write a Radio isotope. Answer: I-131 . 25) How does the living and non-living resemble up to the level organization? Answer: Molecules and compounds.

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Question: Section A: BIOLOGY (30 MARKS] QUESTION 1 (20 MARKS) 1.1 In Terms Of Nutrition, Discuss The Statement "you Are What You Eat", What Does That Mean? (2) 1.2 Differentiate Between The Following Terms: 1.2.1 Monosaccharide And Monomer 1.2.2 Saturated And Unsaturated Fat In Terms Of Bonds 1.2.3 Simple And Complex Carbohydrates 1.2.4 Essential And Non-essential ...

Solved: Section A: BIOLOGY (30 MARKS] QUESTION 1 (20 MARKS ...

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Section 10-4 VOCABULARY REVIEW 1. A codon is a sequence of three mRNA nucleotides that codes for a specific amino acid or a start or stop signal. 2. Translation is the process of assembling polypep-tides from information encoded in mRNA. 3. An anticodon is a sequence of three tRNA nucleotides that pairs with a specific codon. MULTIPLE CHOICE 1. a 2. d 3. b 4. b 5. b

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