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A (adenine), and T (thymine). The DNA

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therefore make only minor changes in the protein produced from that gene. These types of mutations may cause only minor

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b. c. d. cell membrane—storage of hereditary information chloroplast—transport

of materials ribosome—synthesis of proteins vacuole—production of ATP 1 of 6 Developed by Kim B. Foglia www.E xploreBiology.com ©2009 Regents Biology Name 4. The diagram below shows some of the steps in protein synthesis. 5.

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The following diagram illustrates protein

synthesis - the making of a protein from a gene. Lets interpret the diagram by labeling its parts, c c G Nuclear Membrane 7. 10 1 off Developed by Kim B. Foglia wwwE xploreBiology.com 02009. Name Codon Practice: per Date 1. Using the Universal Genetic Code Chart, fill in the missing amino acids in the amino acid sequence for species A in the chart on the next Read Online Kim B Foglia Protein Synthesis Answers

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illustrates protein synthesis — the making of a protein from a gene. Lets interpret the diagram by labeling its parts. c c G Nuclear Membrane 7. 10 1 off Developed by Kim B. Foglia ...

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