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DNA WebQuest NAME Sam Salo Period 4 Topic: Replication and Protein Synthesis A. Go to (you MUST use Internet Explorer): Click: "DNA replication" (upper left) and then click "unzip". Read the script, answer the questions below, and then, click "OK". 1. In a real cell, what does the DNA molecule do before it unzips?

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Click "protein synthesis" (upper right). Click "upzip". 4. How much of the DNA molecule actually unzips in a real cell? Base pair the nucleotides for just one half of the DNA. Read the script, answer the questions, and click "OK". 5. About how many bases would a real mRNA molecule have? 6. Where does the mRNA go now?

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ACROSS DOWN 2 another name for a protein 1 sugar in DNA 6 building blocks of DNA and RNA 3 segment of DNA that codes for a protein 7 series of 3 nucleotides on mRNA 4 weak bond found between nitrogen bases in DNA 10 enzyme that unwinds and unzips DNA during replication 5 series of 3 nucleotides on tRNA 11 occurs before a cell divides 8 bond that joins together ...

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Answer the questions. 1. What are the different types of traits that can be inherited? 2. Give an example of a physical trait that can be influenced by the environment. 3.. Give an example of a behavioral trait that can be influenced by the environment. 4.. Give an example of a predisposition to a medical condition that can be influenced by the environment. 5.. How can two parents ...

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3. DNA Webquest (need paper copy) 4. DNA Replication Article and answer the following questions: 1. What is the function of PrimPol? 2. What causes DNA damage (Hint: 1 is natural, one is human induced)? 3. Where does PrimPol come into play during DNA replication? 4. Under what circumstances would PrimPol's function not be a benefit?

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