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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.

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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 amino acids 13 nitrogen base ...

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Hence, it is clear that the protein molecules depict the information stored in the DNA molecule. However, protein synthesis could be initiated from an RNA strand, as well. DNA Replication. DNA replication is the process of producing two identical DNA strands from one, and it involves a series of processes.

Difference Between Protein Synthesis and DNA Replication ...

DNA Replication. Genes (the chemicals of heredity) are composed of DNA. Whenever new cells are made in either meiosis or mitosis, then new genes made of DNA are produced for the new cells. DNA Replication means the duplication of DNA that is identical to the original double-stranded DNA.; This replication of DNA must be exact, or a mutation of an incorrect sequence of nucleotides will occur.

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DNA Replication and Protein Synthesis - Xcelerate Science

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?

DNA WebQuest - Lancaster High School

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Review protein synthesis process. Review DNA & gene expression vocabulary and concepts. Learning Objective(s) Upon completion of this lesson, students will be able to: Explain base pairing rules. Explain the process of DNA replication Explain (and compare/contrast) the processes of transcription and translation in protein synthesis.

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Webquest: From DNA to Protein

Click “protein synthesis” (upper right). Click “unzip.” 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 script, answer questions below, click “OK.” 5. About how many bases would a real mRNA molecule have? 6. Where does the mRNA go now?

Name Hour Date DNA WebQuest home page gives you the link ...

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