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DNA and Protein Synthesis Unit Review. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. reddanbiology TEACHER. Semester 1 Review. Key Concepts: Terms in this set (68) Enzymes and substrates work together similar to a? lock and key. Nucleus. stores DNA. Cytoplasm.

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DNA and Protein Synthesis Review. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Danielle_Jansen7. Terms in this set (89) Hershey and Chase thought which two molecules was the possible genetic material? Protein and DNA. From Hershey and Chase's experiment, what conclusion was made about genetic material?

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Protein Synthesis and Mutation Review Sheet Protein Synthesis 1. Because DNA is precious to the cell 's survival, it uses as a “ photocopy ” to send to the protein making machinery. 2. During Transcription, the enzyme makes an RNA copy of the DNA using the strand. 3. In RNA, the base thymine is replaced by 4. After the messenger RNA is created in the _____ nucleus _____, it travels to the ...

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DNA and Protein Synthesis Review Sheet. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. erindougherty11. Ch 3. Terms in this set (88) Nucleotides. What DNA is made of. Double Helix. DNA is the shape of a _____ Shape of DNA (who discovered it)(through what)

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DNA, RNA and Protein Synthesis Test Review Key. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Aleah_Santana. Key Concepts: Terms in this set (37) Avery's work showed that _____, not proteins or RNA, is the hereditary material responsible for transformation. DNA.

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protein synthesis to occur. RNA could have been the “ original ” nucleic acid when life first arose on Earth some 3.8 billion years ago. • Like DNA, all RNA molecules have a similar chemical organization, consisting of nucleotides. • Like DNA, each RNA nucleotide is also composed of three subunits: 1. a 5-carbon sugar called RIBOSE.

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The genetic code. The first step in decoding genetic messages is transcription, during which a nucleotide sequence is copied from DNA to RNA. The next step is to join amino acids together to form a protein. The order in which amino acids are joined together determine the shape, properties, and function of a protein.

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DNA & Protein Synthesis Test Review study guide by Kathryn_Ashton includes 25 questions covering vocabulary, terms and more. Quizlet flashcards, activities and games help you improve your grades.

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The chain of command is from DNA in the nucleus of the cell to RNA to protein synthesis in the cytoplasm The two main stages are: Transcription, the transfer of genetic information of the gene is transcribed into RNA Translation, the transfer of information in the RNA molecule into a protein

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Transcription: Inside the nucleus, the DNA genes get transcribed into RNA (messenger RNAs or mRNAs). RNA: The mRNAs get transported out of the nucleus into the cytoplasm. mRNAs are working copies of the gene. Translation: ribosomes read off the mRNAs to make proteins. Protein: synthesized by ribosomes.

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*2020 UPDATE with Google Drive™/Google Classroom™ compatibility. You receive BOTH print and digital paperless resources. Perfect for in-class instruction, distance learning, or flipped classrooms. This DNA & Protein Synthesis PowerPoint and Notes resource is designed for high school Biology and ...

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In this Protein Synthesis Review Activity students have received Candy Monster DNA and must use it to recreate the candy monster of their choosing. This is a fun and engaging way for students to practice Transcription as well as mRNA translation using their "codon to amino acid chart" (which is prov

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answer choices DNA is produced by protein which is produced in the cell Protein is composed of DNA which is produced in the cell DNA controls the production of protein in the cell

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