

Chapter 29 Rna Synthesis And Processing

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ch29 - Chapter 29 RNA Synthesis and Processing Matching ...
1) Recognition of promoter by sigma, binding of polymerase holoenzyme to DNA; migration to promoter. 2) Formation of an RNA polymerase: closed promoter complex. 3) Unwinding of DNA at promoter and formation of open promoter complex. 4) RNA polymerase initiates mRNA synthesis, usually with a purine.

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► Ribosomal RNA (rRNA) forms an important part of both subunits of the ribosomes, the cell structures where proteins are assembled. ► Transfer RNA (tRNA) carries amino acids to the ribosome and matches them to the coded mRNA message. RNA Synthesis Most of the work of making RNA takes place during transcription.

RNA and Protein Synthesis
It binds tightly and specifically to double-helical DNA and thereby prevents it from being an effective template for RNA synthesis. It is used as a highly specific inhibitor of the formation of new RNA in both prokaryotic and eukaryotic cells.

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Chapter 10 Vocabulary- DNA, RNA, and Protein Synthesis ...
RNA and Protein Synthesis Chapter Test A ... Which of the following are found in both DNA and RNA? a. ribose, phosphate groups, and adenine b. deoxyribose, phosphate groups, ... 29. Predict What would happen to structure F in Figure 13-5 if structure C were deleted? 30.

Name Class Date 13 RNA and Protein Synthesis Chapter Test A
introns are portions of RNA that are cut out and discarded. 9. exons are spliced together to make the final mRNA. 13.2 Ribosomes and Protein Synthesis Lesson Objectives Identify the genetic code and explain how it is read. Summarize the process of translation. Describe the "central dogma" of molecular biology.

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