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RNA polymerase binds to DNA and

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separates the two strands of DNA; then uses one strand of DNA as a template to assemble nucleotides into its complementary strand; portions from the RNA molecule are cut out during editing.

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.Biology Chapter 13 Test: Genetics and Biotechnology True/False Indicate

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whether the statement is true or false. A  
B ® Figure 13-1 1. In the electrophoresis  
gel shown in Figure 13-1, the DNA  
located in the band labeled C is longer  
than the DNA located in the band  
labeled A. 2.

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1. Evolution is what biology believes to be true. C. Organisms from Galapagos

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islands were unique, but more like the plants and animals from the nearest mainland. 3. Artificial selection is: A. Members of a population often vary in their traits, and most traits are inherited from the parent to offspring.

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the 1950s, a scientist named Lysenko tried to solve the food shortages in the Soviet Union by breeding wheat that could grow in Siberia. He theorized that if individual wheat plants were exposed to cold, they would develop additional cold tolerance and pass it to their offspring.

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Chapter 13- Biology RNA test - Ch 13  
RNA Protein Synthesis... This preview  
shows page 1 - 4 out of 17 pages. Ch. 13  
- RNA & Protein Synthesis Multiple  
Choice Identify the choice that best  
completes the statement or answers the  
question. \_\_\_\_ 1. RNA contains the sugar  
a. ribose.

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13 Name Class Date RNA and Protein  
Synthesis Chapter Test A Multiple Choice  
Write the letter that best answers the  
question or completes the statement on  
the line provided. 1. Which of the  
following are found in both DNA and

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RNA? a. ribose, phosphate groups, and adenine b. deoxyribose, phosphate groups, and guanine

## **Name Class Date 13 RNA and Protein Synthesis Chapter Test A**

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Genetically identical cells grown from a

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single cell are called . 14. Enzymes that cut DNA at specific sequences, producing fragments of DNA, are called ...

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Take the following Test. True/False

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Indicate whether the sentence or statement is true or false. \_\_\_\_ 1.

Genetic engineering can be used to move genes from the chromosomes of one organism into those of another. \_\_\_\_ 2.

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