

# Download File PDF Rna And Protein Synthesis Chapter Test

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## 13 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 RNA?  
a. ribose, phosphate groups, and adenine  
b. deoxyribose, phosphate groups, and guanine  
c. phosphate groups, guanine, and cytosine  
d. phosphate groups, guanine, and thymine



Figure 13-1

2. Which nucleotide in Figure 13-1 indicates the nucleic acid above is RNA?  
a. uracil  
b. guanine  
c. cytosine  
d. thymine
3. What is produced during transcription?  
a. RNA molecules  
b. DNA molecules  
c. RNA polymerase  
d. proteins
4. During eukaryotic transcription, the nucleic acid that is formed is  
a. complementary to both strands of DNA.  
b. identical to an entire, single-stranded DNA.  
c. double-stranded and inside the nucleus.  
d. complementary to part of one strand of DNA.
5. There are 64 codons and 20 amino acids. Which of the following is true?  
a. Several different codons can specify the same amino acid.  
b. Each codon specifies a different amino acid.  
c. Some amino acids have to link to a codon.  
d. Each amino acid is specified by only one codon.
6. A promoter is a  
a. binding site for DNA polymerase.  
b. binding site for RNA polymerase.  
c. start signal for replication.  
d. stop signal for transcription.
7. During translation, the type of amino acid that is added to the growing polypeptide depends on the  
a. codon on the mRNA and the anticodon on the tRNA.  
b. anticodon on the mRNA and the anticodon on the tRNA.  
c. anticodon on the tRNA and the codon on the mRNA.  
d. codon on the mRNA and the anticodon on the tRNA.

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