

## Dna And Rna Lab Answers

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### Dna And Rna Lab Answers

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Dna And Rna Lab 32 The ends of DNA strands are called the 5' (five prime) and 3' (three prime) ends. The 5' end has a terminal phosphate group and the 3' end a terminal hydroxyl group. One of the major structural differences between DNA and RNA is the sugar, with the 2-deoxyribose in DNA being replaced by ribose in RNA. The structure of DNA

### Dna And Rna Lab 32 Answers

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Answer Sheet: What is the role of DNA and RNA in protein synthesis? The Genetic Code Amino Acid Amino Acid # DNA code mRNA tRNA Amino Acid 1 TAC AUG AUG Amino Acid 14 CCG GGC GGC Amino Acid 7 ATG UAC UAC Amino Acid 17 TCG AGC AGC Amino Acid 5 ACG UGC UGC 1. Describe the appearance and structure of DNA. Two twisted strands of sugar and phosphate molecules connected to one another by nitrogen ...

### What is the role of DNA and RNA in protein synthesis ...

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RNA acts like a messenger because it transfers the codes for the DNA since DNA is too big to fit through the nuclear pores Why is the DNA molecules referred to as the 'blueprint of life'? DNA tells the cell how to build the organism like a blue print does for a house

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DNA stands for deoxyribonucleic acid, while RNA is ribonucleic acid. Although DNA and RNA both carry genetic information, there are quite a few differences between them. This is a comparison of the differences between DNA versus RNA, including a quick summary and a detailed table of the differences.

### **The Differences Between DNA and RNA - ThoughtCo**

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Ribosomes in the cytoplasm are sites where proteins are made. Because the genetic code for a protein is in the DNA in the nucleus of a cell, the code must be moved from the nucleus to the cytoplasm. Before DNA moves from the nucleus to the cytoplasm, the code is transcribed into a messenger RNA (mRNA) molecule.

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RNA determines the sequence of amino acids in proteins and polypeptides by a two-step process: transcription of DNA produces mRNA in the nucleus, then translation of the mRNA to tRNA takes place in the ribosome in the cytoplasm.

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The phosphate-ended extremity is called a 5'-extremity and the pentose-ended extremity is called a 3'-extremity. Therefore, DNA or RNA chains can have a 5'-3' or 3'-5' direction. These directions are important for several biological functions of DNA and RNA, since some reactions specifically occur in one direction or the other.

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8. All 3 types of RNA are made from DNA in the nucleus, and pass through the pores in the nuclear membrane to the cytoplasm. The ribosomal RNA becomes a large part of the ribosomes, the workbenches where proteins are made. The messenger RNA is a long strand containing many 3-nucleotide codons, and the mRNA positions itself across the ribosome.

### **DNA Replication & Protein Synthesis Answers**

Before DNA moves from the nucleus to the cytoplasm, the code is transcribed into a messenger RNA (mRNA) molecule. The mRNA molecule is formed by free nitrogen bases attaching to nitrogen bases on an unwound segment of DNA. The nitrogen bases of RNA bond in the same way as in DNA except uracil (U) takes the place of thymine (T).

### **Lab: What is the role of DNA and RNA in protein synthesis?**

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