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[Chapter 12 Dna And Rna](#)

The RNA is another nucleic acid that translates genetic information into proteins from DNA. The nucleotides are linked together for the formation of two long strands which spiral to produce a structure known as the double-helix which resembles that of a ladder wherein the sugar and phosphate molecules form the sides while the rungs are formed by the bases.

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**Biology Chapter 12. STUDY. Flashcards.
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Gravity. Created by. CallMeJose6000 GO.
Key Concepts: Terms in this set (30) 1)
Starting with a fertilized egg (zygote), a
series of five cell divisions would produce
an early embryo with how many cells? A) 4
B) 8 C) 16 D) 32 E) 64. D) 32. 2) If there are
20 chromatids in a cell, how many
centromeres are there? A ...**

**[Nucleic Acid Structure: Nucleotide,
Structures of DNA and ...](#)**

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RNA is synthesized on a DNA template in a process called _____, which utilizes the enzyme _____ transcription, RNA polymerase . Which of the following is NOT a necessary component of translation? ligase. Given the following DNA strand, which of the following is its complementary mRNA? G G A C T G A T T. C C U G A C U A A. Amino acids are joined together into a protein chain by which of the ...

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