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## **Dna Coloring Transcription And**

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## Answers **Translation**

Transcription is the process by which RNA is made from DNA. It occurs in the nucleus. Label the box with the x in it near the nucleus with the word TRANSCRIPTION and proceed to color the bases according to the key below. Color the strand of DNA dark blue (D) and the strand of RNA light blue (R).

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## **DNA Coloring Transcription and Translation - Biology ...**

Transcription is the process by which RNA is made from DNA. It occurs in the nucleus. Label the box with the x in it near the nucleus with the word TRANSCRIPTION and proceed to color the bases according to the key below.

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Thymine = orange Adenine = dark green  
Guanine = purple

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Transcription is the process by which

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RNA is made from DNA. It occurs in the nucleus. Label the box with the x in it near the nucleus with the word TRANSCRIPTION and proceed to color the bases according to the key below  
Thymine = orange Adenine = dark green  
Guanine = purple Cytosine = yellow  
Uracil = brown

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Answers

## **DNA Coloring - Transcription & Translation**

DNA Coloring - Transcription & Translation  
Transcription RNA, Ribonucleic Acid is very similar to DNA. RNA normally exists as a single strand (and not the double stranded double helix of DNA). It contains the same bases, adenine, guanine and cytosine.

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However, there is no thymine found in RNA, instead there is a similar compound called uracil.

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shows a double stranded DNA being used as a template for a single strand messenger RNA. The mRNA consists of codons that determine the sequence of amino acids on a protein strand.

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