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To remember which is transcription and which is translation try this: Transcription (like the transcripts to a TV show sometimes offered after a talk show) means a direct copy of the information...

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Transcription occurs in the nucleus. It is when the genomic DNA is "read" by enzymes to make messenger RNA (mRNA). The mRNA then leaves the nucleus, where.... Translation occurs in the cell...

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First off, transcription is the process of going from DNA to RNA. Translation is from RNA to protein. In prokaryotes, transcription is initiated by prokaryotic specific initiator sequences in the...

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Transcription and translation occur during interphase. They aren't related to DNA replication except indirectly - e.g., you have to transcribe mRNA for DNA polymerase, and translate it into protein...

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Transcription is the process where DNA is converted to RNA. It is called transcription because you are mostly copying the message over (you get the same number of bases, but DNA is made of A T C G...

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translation(2nd step of protein synthesis) there are 2 languages that read by the transfer t-RNA: 1.genetic language. 2.proteic language. 1.tools of translation: t-RNA and m-RNA(transfer RNA and messenger RNA) Ribosome. to build protiens we need AminoAcids. 1.Ribosomes are very organelles present inside a living cell they have a size of 20 ...

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But before, the sequence is transcribed by the transfer RNA (trna), which decodes the amino acid sequence into a form that RNA recognizes. (Like A turns to U, T turns to A). Now, once the codon is...

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