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transcription is the process in which a gene s dna sequence is copied transcribed to make an rna molecule rna polymerase is the main transcription enzyme transcription begins when rna polymerase binds to a promoter sequence near the beginning of a gene directly or through helper proteins

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transcription is the first step in gene expression in which information from a gene is used to construct a functional product such as a protein the goal of transcription is to make a rna copy of a gene s dna sequence

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the process of making a ribonucleic acid rna copy of a dna deoxyribonucleic acid molecule called transcription is necessary for all forms of life

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transcription from dna to mrna both prokaryotes and eukaryotes perform fundamentally the same process of transcription with the important difference of the membrane bound nucleus in eukaryotes with the genes bound in the nucleus transcription occurs in the nucleus of the cell and the mrna transcript must be transported to the cytoplasm

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transcription is the process of copying a segment of dna into rna the segments of dna transcribed into rna molecules that can encode proteins produce messenger rna mrna other segments of dna are transcribed into rna molecules called non coding rnas ncrnas

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through the processes of transcription and translation a protein is built with a specific

sequence of amino acids that was originally encoded in the dna this module discusses the details of transcription

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transcription is the process by which the information in a strand of dna is copied into a new molecule of messenger rna mrna dna safely and stably stores genetic material in the nuclei of

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transcription the synthesis of rna from dna genetic information flows from dna into protein the substance that gives an organism its form this flow of information occurs through the sequential processes of transcription dna to rna and translation rna to protein

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transcription is the dna rna part of the central dogma of molecular biology transcription occurs in the nucleus during transcription a copy of mrna is made that is complementary to a strand of dna in eukaryotes mrna may be modified before it leaves the nucleus

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the process of copying dna into rna is called transcription in both prokaryotes and eukaryotes transcription requires certain control elements sequences of nucleotides within the dna to proceed properly these elements are a promoter a start site and a stop site

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transcription refers to the first step of gene expression where an rna polymer is created from a dna template this reaction is catalyzed by enzymes called rna polymerases and the rna polymer is antiparallel and complementary to the dna template

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transcription as related to genomics is the process of making an rna copy of a gene s dna sequence this copy called messenger rna mrna carries the gene s protein information encoded in dna

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learning objectives understand the basic steps in the transcription of dna into rna the process of transcription takes place in the cytoplasm in prokaryotes and in nucleus in eukaryotes it uses dna as a template to make an rna mrna molecule

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their results propose a universal mechanism by which integrator licenses bidirectional transcription to determine the direction of eukaryotic pre mrna transcription

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