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1-Transcription 1. A) Nucleus B) Nucleus 2. A) mRNA B) Nucleotides, in
the nucleus 3. RNA polymerase 4. A) A: U, C: G B) A: T, C: G (uracil
replaces thymine in RNA) 5. Template (reading) strand 6. A) 31 -> Page
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Gene Expression: Transcription, Processing, Translation. DNA carries information for the production of all proteins a cell requires. It is located in sections called structural genes. As not all cells require every protein all the time, control elements manage the regular expression of structural genes. Gene expression or protein biosynthesis in eukaryotes includes transcription (the creation ...

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