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Chapter 17. From Gene to Protein. Lecture Outline. Overview: The Flow of Genetic Information. The information content of genes is in the form of specific sequences of nucleotides along the DNA strands. The DNA inherited by an organism leads to specific traits by dictating the synthesis of proteins and of RNA molecules involved in protein synthesis. Gene expression, the process by which DNA directs protein synthesis, includes two stages called transcription and translation.

CHAPTER 17 FROM GENE TO PROTEIN
AP Biology Chapter 17. Home » Flashcards » AP Biology Chapter 17. ... A single gene can encode more than one kind of polypeptide. Anticodon. At the end of tRNA, a cleotide triplet which base-pairs with a complementary codon on mRNA. How many different aminoacyl-tRNA synthetases are there? 20.

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The following eukaryotic structural gene contains two introns and three exons.The table below shows four possible mRNA products of this gene. Use the labels to explain what mutation(s) may have resulted in each mRNA.Drag the correct label to each location in the table. Labels may be used once, more than once, or not at all. 1.

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defective in a single gene, Beadle and Tatum saw that, taken together, the collected results provided strong support for a. working hypothesis they had proposed earlier. The "one gene, one enzyme" hypothesis states that the function of a gene. is to dictate the production of a specific enzyme.

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