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CBSE Class 12 Biology Revision Notes Chapter 6 Molecular Basis of Inheritance DNA (Deoxyribonucleic Acid) and RNA (Ribonucleic Acid) are two types of nucleic acid found in living organisms. DNA acts as genetic material in most of the organisms. RNA also acts as genetic material in some organisms as in some viruses and acts as messenger.

Molecular Basis of Inheritance class 12 Notes Biology

Biology 12 - The Molecular Basis of Inheritance 1. Define the following terms, IN YOUR OWN WORDS, IN AS FEW WORDS AS CLARITY

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ALLOWS. (4) i. complementary base pairing nucleotide bases fit together (H-bond) in a precise way: A-T, C-G, A-U ii. purines Nitrogenous base in DNA/RNA having two rings iii.

Biology 12 - The Molecular Basis of Inheritance

Molecular biology / mɒˈlɪkjʊlɪr / is the branch of biology that concerns the molecular basis of biological activity in and between cells, including molecular synthesis, modification, mechanisms and interactions. The central dogma of molecular biology describes the process in which DNA is transcribed into RNA then translated into protein.

Molecular biology - Wikipedia

Molecular Basis of Inheritance Class 12 Biology MCQs Pdf. 1. The DNA site where DNA-dependent RNA- polymerase binds for transcription, is called (a) operator (b) promotor (c) regulator (d) receptor. Answer. Answer: b

Biology MCQs for Class 12 with Answers Chapter 6 Molecular ...

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MOLECULAR BASIS OF INHERITANCE · Nucleic acids (DNA & RNA) are the building blocks of genetic material. · DNA is the genetic material in most of the organisms. · RNA is the genetic material in some viruses.

Molecular Basis of Inheritance - Notes | Class 12 | Part 1 ...

Important Questions for Class 12 Chapter 6: Molecular Basis of Inheritance. Genes are the basic unit of heredity. Most of the genes comprises strands of genetic material called DNA. DNA comprises all the hereditary information of an individual. This information is passed on from one generation to the other in the form of homologous chromosomes.

Important Questions For Class 12 Biology Chapter 6

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Biology 12 The Molecular Basis Of Inheritance Answer Key

Molecular Basis of Inheritance DNA. DNA is a double-helical structure that carries all the genetic information. Its length is determined by the number... RNA. Ribonucleic acid or RNA is a vital molecule with a long chain of nucleotides. It is the first genetic material. Genetic Code. The genetic ...

Molecular Basis of Inheritance - DNA, RNA and Genetic Code

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BBA Molecular Basis of Disease addresses the biochemistry and molecular genetics of disease processes and models of human disease. This journal covers aspects of aging, cancer, metabolic-, neurological-, and immunological-based disease.

biochemistry - What is the meaning of "The Molecular Basis ...

NCERT Solutions For Class 12 Biology Molecular Basis of Inheritance 1. Group the following as nitrogenous bases and nucleosides: Adenine, Cytidine, Thymine, Guanosine, Uracil and Cytosine. 2. If a double stranded DNA has 20 per cent of cytosine, calculate the per cent of adenine in the DNA. Ans: In ...

NCERT Solutions For Class 12 Biology Molecular Basis of ...

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Important Questions for CBSE Class 12 Biology Chapter 6 ...

Class 12 Biology (India) Unit: The Molecular Basis Of Inheritance. Class 12 Biology (India) Unit: The Molecular Basis Of Inheritance. Lessons. Discovery of DNA as the genetic material. Learn. DNA as the "transforming principle" (Opens a modal) Hershey and Chase: DNA is the genetic material

The Molecular Basis Of Inheritance | Khan Academy

3. Elongation · Second aminoacyl tRNA binds to the A site of ribosome. Its anticodon binds to the second codon on the mRNA and a peptide bond is formed between first and second amino acids in presence of peptidyl transferase. · First amino acid and its tRNA are broken. This tRNA is removed from P site and second tRNA from A site is pulled to P site along with mRNA.

Molecular Basis of Inheritance - Notes | Class 12 | Part 7 ...

Answer According to Chargaff's rule, the DNA molecule should have an equal ratio of pyrimidine (cytosine and thymine) and purine (adenine and guanine). It means that the number of adenine molecules is equal to thymine molecules and the number of guanine molecules is equal to cytosine molecules. % A = % T and % G = % C

CHAPTER 6 MOLECULAR BASIS OF INHERITANCE QUESTION ANSWERS ...

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