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Chapter 01: Genetic Basis of Inheritance Note: "Like begets like". i. Living organisms produce young ones similar to them. ii. A dog gives puppies and a mango tree gives mango seeds. iii. This basic principle of life giving rise to life of its own kind is called "Like begets like". iv.

Chapter 01: Genetic Basis of Inheritance 01 Genetic Basis ...

NCERT Solutions for Class 12 Biology Chapter 6 – Molecular Basis of Inheritance is categorized under the Unit – Genetics and Evolution. The chapter covers important topics such as DNA, RNA, the process of replication etc. Important concepts mentioned in the chapter are given below: The DNA; The Search for Genetic Material; RNA World; Replication

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The molecular basis of inheritance Class 12 notes rightly explains DNA replication as the transfer of genetic information from nucleic acids (DNA) to proteins. The process ensures the transfer of the same amount of genetic information present in the cell to its progeny cells post mitosis (cell division).

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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.

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NCERT Solutions for Class 12 Biology Chapter 6 Molecular ...

CHAPTER 6 MOLECULAR BASIS OF INHERITANCE 6.1 The DNA 6.2 The Search for Genetic Material 6.3 RNA World 6.4 Replication 6.5 Transcription 6.6 Genetic Code 6.7 Translation 6.8 Regulation of Gene Expression 6.9 Human Genome Project 6.10 DNA Fingerprinting In the previous chapter , you have learnt the inheritance patterns and the genetic basis of ...

Molecular Basis of Inheritance

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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Concepts covered in Biology 12th Standard HSC Maharashtra State Board chapter 4 Molecular Basis of Inheritance are The Discovery of DNA, The Genetic Material is a DNA, DNA Packaging, DNA Replication, Protein Synthesis, Regulation of Gene Expression, Operon Concept, Genomics, Human Genome Project, DNA Fingerprinting.

Balbharati solutions for Biology 12th Standard HSC ...
CBSE Class 12 Biology Revision Notes Chapter 5 Principles of Inheritance and Variation Genetics is the study of principles and mechanism of heredity and variation. Gregor Johann Mendel is known as 'father of Genetics'. Inheritance is the process by which characters are passed on from parent to progeny.

Principles of Inheritance and Variation class 12 Notes Biology
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