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Unit 5: DNA & Genetics Vocabulary.  
STUDY. PLAY. DNA. Double stranded  
nucleic acid molecule that contains the  
genetic hereditary information for all  
living things found in the nucleus. Gene.  
A segment of DNA on a chromosome that  
codes for a specific trait. Hereditary.  
Passing of traits from parents to offspring.

*Unit 5: DNA & Genetics Vocabulary  
Questions and Study ...*

Unit 5: DNA & Molecular Genetics.  
STUDY. PLAY. DNA (deoxyribonucleic  
acid) a molecule made of four simple  
building blocks that contains all of the  
genetic information necessary to build an  
organism. helix. a twisted-ladder shape;  
DNA has a double-helix shape, while

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## RNA has a single-helix shape.

*Unit 5: DNA & Molecular Genetics  
Flashcards / Quizlet*

Unit 5: Genetics- DNA Vocabulary.  
STUDY. PLAY. Trait. a genetically determined characteristic that can be inherited by offspring. Gene. a region of DNA that codes for a trait A sequence of DNA that determines a trait and is passed from parent to offspring. DNA (Deoxyribonucleic Acid) a molecule that carries the genetic code of all living things.

*Unit 5: Genetics- DNA Vocabulary  
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## *Unit 5 From Dna Genetic Engineering Structure And Function*

Unit 5. Genetics (2018-2019) GENETICS

Genetics is the study of how hereditary characters are transferred from one individual to ... processes, as it contains the DNA with the genetic information of the cell. The nucleus controls protein synthesis in the cytoplasm by sending molecular messengers in the form of RNA. The mRNA is synthesized in the ...

## *Unit 5. Genetics (2018-2019)*

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this is the DNA strand that the new mRNA strand binds to while it is being made. codons. the basic unit of the genetic code; codons are mRNA triplets which code for specific amino acids. triplet code. a code where three bases code for one thing, in this case, amino acids. reading frame.

*Unit 5: Molecular Genetics Flashcards /  
Quizlet*

Unit 5 Genetics. STUDY. PLAY.  
Genetics. The study of heredity.

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fertilization. the joining of a sperm cell and an egg cell. trait. specific characteristic that varies from one individual to another. hybrids. the offspring of crosses between parents with different traits. genes. sequence of DNA that codes for a protein and thus determines a trait.

## *Unit 5 Genetics Flashcards / Quizlet*

Unit 5 From Dna Genetic Unit 5: DNA & Molecular Genetics. STUDY. PLAY. DNA (deoxyribonucleic acid) a molecule made of four simple building blocks that contains all of the genetic information necessary to build an organism. helix. a twisted-ladder shape; DNA has a double-helix shape, while RNA has a single-helix shape.

## *Unit 5 From Dna Genetic Engineering Structure And Function*



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## Unit 5: Molecular Genetics. STUDY.

PLAY. Friedrich Miescher. First to isolate and identify DNA and suggested its role in heredity. Erwin Chargaff (1950) Found that the amount of adenine was the same as thymine and the amount of cytosine was the same as guanine in any DNA sample.

### *Unit 5: Molecular Genetics Flashcards / Quizlet*

## Unit 5: Genetics. STUDY. PLAY.

Asexual reproduction. offspring arises from a single organism. Chromosome. a structure of DNA, protein, and RNA found in cells. Chromosome number. 23 pairs for humans. Co-dominance. both phenotypes of the alleles are exhibited. Crossing over.

### *Unit 5: Genetics Flashcards / Quizlet*

Paul Andersen reviews the major concepts within the fifth unit of the new AP

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Biology framework. He starts with a description of both DNA and RNA. He explains...

## *Unit 5 Review - Genetics - YouTube*

Unlike last unit, that was centered on the replication of DNA, this unit will be focused on what exactly DNA can code for. It is often said that we are made of DNA, which is very true because all...

## *Unit 5- Molecular Genetics - MadBio4 - Google Sites*

Start studying Biology 5.12: Unit Test Molecular Genetics - Part 1. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

## *Biology 5.12: Unit Test Molecular Genetics - Part 1 ...*

The parental DNA strands are shown in black and the new DNA strands and

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deoxyribonucleoside triphosphates are in blue. The DNA strands are shown using the convention that vertical lines are the deoxyribose portion of each deoxyribonucleotide, and the connecting lines represent the phosphodiester linking the 3' hydroxyl of one deoxyribonucleotide with the 5' hydroxyl of the next.

## *Basic Mechanisms of Replication - Biology LibreTexts*

Genetic information and the genetic code. The sequence of bases in a DNA molecule can determine the order of amino acids. in a protein molecule.

## *Genetic information and the genetic code - DNA and the ...*

DNA and Genetics (SCQF level 7) 5  
Higher National Unit Specification:  
Statement of standards (cont) Unit title:

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## DNA and Genetics (SCQF level 7)

Outcome 3 The assessment will sample two of the three knowledge and/or skills items. Learners will not have prior knowledge of which items are being assessed. Those items which are not

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