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extra oxygen in its sugar in comparison to DNA; RNA has a simpler structure . Single Helix; Bases: Cytosine and Guanine, Adenine and Uracil;

Unit 3: DNA AND GENETICS - My Biology portfolio

Unit 3: DNA and Genetics. Unit 5 for Biology. STUDY. PLAY. nucleotide. monomer of nucleic acids made up of a 5-carbon sugar, a phosphate group, and a nitrogenous base. DNA. deoxyribonucleic acid; the genetic material that carries information about an organism that is passed from parent to offspring AND is used by an individual as the recipe for ...

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Unit 3: DNA and Genetics Module 8: Genetics I. How are traits passed from parent to offspring? A. Traits 1. Traits are physical or physiological characteristics of an organism. Ex. height or blood type 2. The term phenotype is used to describe the physical expression of the trait. Ex. short/tall or Type A/Type B B. Chemical basis of traits 1.

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Biotechnology and Genomics I. How can we use DNA to help humans? A. DNA Fingerprinting 1. Each individual (except clones and identical twins) has a unique DNA sequence. This sequence can be used to produce a DNA fingerprint , a _____ of DNA fragments. 2. A DNA fingerprint is produced using a _____ .
...

Unit 3: DNA and Genetics Module 7:

Biotechnology and Genomics

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will be the satisfactory achievement of the
standards set out in this part of the unit
specification. All sections of the statement
of standards are

Higher National Unit Specification

Unit 3: DNA and Genetics Module 6: Molecular
Basis of Heredity I What is DNA ? A
Importance of DNA 1 DNA stands for
deoxyribonucleic acid It is one of two _____
found in the cell 2 DNA is the blueprint for
life Every living thing uses DNA as a _____

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structure and function of DNA. Bio.3.1.1

Explain the double-stranded, complementary

nature of DNA as related to its...

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