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Crash Course Biology #10 *DNA,
Chromosomes, Genes, and Traits:*

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An Intro to Heredity DNA

replication and RNA transcription
and translation | Khan Academy

DNA Replication (Updated)

Van DNA naar eiwit - 3DGenetics

Basics | Chromosomes, Genes,

DNA | Don't Memorise **GCSE**

Biology - DNA Part 1 - Genes

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DNA and Chromosomes explained

Alleles and Genes *DNA,*
Chromosomes and Genes Chapter
9 part 1 - Replication and Protein
Synthesis GENETICS 101 (Part 1)-
Chromosomes, DNA and Genes

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DNA Replication Animation -

Super EASY DNA vs RNA

(Updated) What are genes and chromosomes? ~~DNA Replication | MIT 7.01SC Fundamentals of Biology DNA, Chromosomes, and Genes What is DNA and How Does it Work?~~ Difference between

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DNA, Gene and Chromosome 6
Steps of DNA Replication **Life**
Science - Protein synthesis
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Biology: Cell Structure I Nucleus
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Material AQA A Level Biology:~~

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\u0026 chromosomes | Heredity

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Academy DNA, Chromosomes,
and Genes

Transcription Made Easy- From
DNA to RNA (2019)**DNA,
CHROMOSOMES, GENES
& ALLELES. GCSE
Science Biology**

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Assessment Key

11 DNA and Genes, continued

Chapter Assessment

Understanding Main Ideas (Part A)

In the diagram, label the strand of DNA represented. 1. Use the letter P to label all of the phosphate groups. 2. Use an S to

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label all the sugar molecules. 3.
For labeling the nitrogenous
bases, use a T for

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I DNA and Genes, continued

Thinking Critically (lass I Chapter

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Assessment For each set of terms in questions 1–3, complete the analogy by writing the appropriate term in the space provided. Then explain why you chose the term.

1. adenine:
thymine :: guanine: 2. DNA: RNA
:: double-stranded: 3. translation:

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protein:: transcription:

Scarsdale Public Schools /
Overview

1. Analyze the structure of DNA.
2. Determine how the structure of DNA enables it to reproduce itself

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accurately. 3. Relate the concept of the gene to the sequences of nucleotides in DNA. 4. Sequence the steps involved in protein synthesis. 5. Categorize the different kinds of mutations that can occur in DNA. 6. Compare the effects of different kinds

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Chapter 11: DNA and Genes

Chapter 4: Heredity and

Reproduction 4.1 DNA vs.

Chromosomes vs. Genes DNA is
the genetic code found in all cells

Genes are segments of DNA that

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code for protein. Chromosomes are coils of DNA, passed from parents to offspring. (Human has 46) Haploid vs. Diploid vs. Polyploid Diploid is a cell or organism that has paired or two sets of chromosomes, one from each parent. Haploid or

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monoploid is ...

Genetic_Unit_Test_Reveiw_Sheet -
Chapter 4 Heredity and ...

more—is carried by the genes of
a single organism. Scientists have
found that the DNA con-tained in

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genes holds this information. Because of the unique structure of DNA, new copies of the information can be easily reproduced. List Make a list of current events issues concerning DNA that you may have read about in a newspaper. As you

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Understanding Main Ideas (Part A)
In The Diagram, Label The Strand
Of DNA Represented. 1. Use The
Letter P To Label All Of The
Phosphate Groups. 2. Use An S To
Label All The Sugar Molecules. 3.
For Labeling The Nitrogenous
Bases, Use A T For Thymine And A

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Understanding Main Ideas (Part A)
In the diagram, label the strand of DNA represented. 1. Use the letter P to label all of the phosphate groups. 2. Use an S to label all the sugar molecules. 3. For labeling the nitrogenous bases, use a T for

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Gene is a fraction of the DNA strand, while the chromosome is the whole strand of DNA. There are more chromosomes than

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genes in the human body. Genes exist in specific locations on chromosomes are structures within cells that contain a person's genes. Take on this quiz to see how much you know about genes and chromosomes.

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Genes And Chromosomes Test!
Trivia Quiz - ProProfs Quiz
DNA, genes and chromosomes
DNA carries the genetic
information in the cells of all
living organisms. Genes contains
codes for the assembly of amino

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Answer Key
acids into all the proteins
required in the body.

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