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Genes and Chromosomes Dna  
Genes And Chromosomes A

A gene is a short length of

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DNA found on a chromosome that codes for a particular characteristic or protein. Alleles are variations of the same gene. For example, eye colour is the gene but blue,...

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Chromosomes, genes and DNA  
(CCEA) - GCSE Biology  
(Single ...

A gene is a section of DNA that is responsible for a characteristic like eye colour or blood group.

Humans have around 20,000

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genes. DNA makes up genes,  
which makes up chromosomes.  
One copy of all...

DNA, chromosomes and genes -  
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A gene is a section of DNA  
that is responsible for a

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characteristic like eye  
colour or blood group.

Humans have around 20,000  
genes. DNA makes up genes,  
which makes up chromosomes.  
One copy of all...

Chromosomes, DNA and genes -



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DNA - KS3 Biology Revision

...

Genes are packaged in bundles called chromosomes. Humans have 23 pairs of chromosomes, resulting in 46 individual chromosomes. Of those pairs, one pair, the x

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and y chromosome, determines whether you are male or female, plus some other body characteristics. Females have an XX pair of chromosomes while men have a pair of XY chromosomes.

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## Overview of Genes, DNA, and Chromosomes

Genes are made of a chemical called DNA, which is short for "deoxyribonucleic acid". The DNA molecule is a double helix: two long, thin wires that twist around each other

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like a spiral staircase. It can make copies of itself. If the two wires are separated, each can be used as a mould to make the other (a new DNA molecule is born).

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What is the relationship  
between DNA, genes and  
chromosomes?

DNA and chromosomes may seem like completely separate things. Well, they're not. In fact, all chromosomes are individual DNA molecules

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coiled and twisted around,  
because DNA is huge. At  
least in eukaryotes it is.  
That's one of the first  
differences between  
eukaryotes and prokaryotes  
in their DNA - prokaryotes  
have less DNA.

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DNA, genes and chromosomes |  
The A Level Biologist - Your

...

A gene is a small section of DNA on a chromosome, which codes for a particular sequence of amino acids, to

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make a specific protein. It is the unit of heredity, and may be copied and passed on to...

DNA, genes and chromosomes -

DNA and inheritance - WJEC

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Reading UK University:

What are Chromosomes, Genes  
and DNA?

DNA carries genetic code that determines characteristics of a living organism. Chromosomes are made from DNA. Genes are

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short sections of DNA.  
Mitosis makes identical  
cells, meiosis makes  
gametes.

DNA, genes and chromosomes -  
DNA and cell division - GCSE

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The largest chromosome, chromosome 1, contains about 8000 genes. The smallest chromosome, chromosome 21, contains about 300 genes. (Chromosome 22 should be the smallest, but the scientists made a mistake when they

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first numbered them!). The DNA that contains your genes is stored in your cells in a structure called the nucleus.

DNA, genes and chromosomes –  
University of Leicester

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This DNA is tightly packed into structures called chromosomes, which consist of long chains of DNA and associated proteins. In eukaryotes, DNA molecules are tightly wound around proteins - called histone

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proteins – which provide structural support and play a role in controlling the activities of the genes. A strand 150 to 200 nucleotides long is wrapped twice around a core of eight histone proteins to form a

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structure called a  
nucleosome.

DNA, Genes and Chromosomes –  
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The human genome is made up  
of a biological molecule  
called DNA, which stands for



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deoxyribonucleic acid. Most of our DNA is packed into the nucleus of the cell in structures called chromosomes. Most human cells have 46 chromosomes arranged in 23 pairs. We get one half of each chromosome

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pair from our mother and the other from our father.

DNA, genes and chromosomes -  
Genomics Education Programme

Chromosomes are bundles of tightly coiled DNA located within the nucleus of almost

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every cell in our body.

Humans have 46 chromosomes in their somatic (non-reproductive) cells. We inherit one set of 23 chromosomes from our mother and one set of 23 chromosomes from our father.

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So we have two sets of 23  
chromosomes or 23 pairs.

DNA, genes, chromosomes and  
mutations | Genetic Alliance  
UK

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DNA and Chromosomes. There  
is SO much more to say about  
this subject, but I decided  
to start off with the  
basic...

Genes, DNA and Chromosomes

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DNA genes and chromosomes



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Flashcards | Quizlet

A gene is a region of DNA that encodes function. A chromosome consists of a long strand of DNA containing many genes. A human chromosome can have up to 500 million base pairs of

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DNA with thousands of genes. The different nucleotides of our DNA sequences among all human beings form genes.

Chromosomes, Genes and DNA:

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The DNA found within the chloroplast may be referred to as the "plastome". Like the bacteria they originated from, mitochondria and chloroplasts have a circular chromosome. Unlike prokaryotes, eukaryotes have

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exon-intron organization of  
protein coding genes and  
variable amounts of  
repetitive DNA.

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