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Human Genome The  
Human Genome  
Project (HGP) formally  
began in 1990 and was  
finished in 2003. The  
goal was to discover  
the DNA sequences for  
all of the  
20,000-22,000 genes  
that are found in

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human beings. This knowledge is vital for research into genetic disorders and possible genetic solutions to these disorders.

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14 The Human  
Genome Section 14-1  
Human Heredity  
(pages 341-348) This  
section explains what  
scientists know about  
human chromosomes,  
as well as the  
inheritance of certain  
human traits and  
disorders. It also  
describes how  
scientists study the

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answer key, source:alis  
onnorrington.com The  
nucleus is the second  
most important part of  
our body that contains

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DNA. The DNA encodes the genes that control the different parts of the body and keep it functioning and growing properly.

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anticipated  
applications of this  
technology

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Human females  
produce egg cells that  
have. ... What did  
scientists in the Human  
Genome Project look  
for in DNA to identify

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the locations of genes?  
promoters. About how  
much of our DNA  
encodes the  
instructions for building  
proteins?

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14-2 Expression of X-  
Linked Alleles . 14-2  
Nondisjunction. Section  
14-3: Human Molecular  
Genetics The Human  
Genome Project is an  
attempt to sequence  
all human DNA. In gene



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therapy, an absent or faulty gene is replaced by a normal, working gene. Molecular Genealogy Find out how people are using DNA to learn about their ancestry. 14-3 DNA Fingerprinting

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Chapter 14 Mendel and the Gene Idea Lecture Outline . Overview: Drawing from the Deck of Genes. Every day we observe heritable variations (such as brown, green, or blue eyes) among individuals in a population. These traits are transmitted from parents to offspring. One possible explanation for heredity is a “blending” hypothesis.

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human genome  
consists of  
approximately how  
many DNA base pairs?  
3 billion.

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Miller, Kenneth R.;  
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diseases are inherited.

Example: BRCA1 is located on

chromosome 17, it is associated with risk of breast cancer. ABO Blood Group.

Controlled by 3 alleles - A, B, O. A and B are codominant

### **14-1 Human Heredity - The Biology Corner**

Human Heredity (chapter 14) Humans have 23 pairs of

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chromosomes, including one pair of sex chromosomes, that follow the same patterns of Mendelian inheritance as do other organisms.

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