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Section 16-1 Genes and Variation - Campbell County

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Genes and Variation

Darwin's original ideas
can now be under-
stood in genetic terms.

Beginning with
variation, we now know
that traits are con-
trolled by genes and
that many genes have
at least two forms, or
alleles.

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Summary

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Genes and Variation

- As Darwin developed his theory of evolution, he worked under a serious handicap

- He didn't know how heredity worked

- This lack of knowledge left two big gaps in Darwin's thinking

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16-1 Genes and
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393-396) This section
describes the main
sources of heritable
variation in a
population It also
explains how
phenotypes are
expressed Introduction
(page 393) 1 ...

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Genes and Variation

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The process of evolution occurs only in populations and not in individuals. A single individual cannot evolve alone; evolution is the process of changing the gene frequencies within a gene pool. Five forces

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can cause genetic variation and evolution in a population: mutations, natural selection, genetic drift, genetic hitchhiking, and gene flow.

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Chapter 16 Evolution of
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16-1 Genes and

Variation(pages

393-396) This section

describes the main

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variation in a

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explains how

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Review 16-3 Reviewing
Key Concepts Short
Answer On the lines
provided, answer
the following questions.

1. When are two
species said to be
reproductively
isolated?

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Describe the three forms of reproductive isolation.

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Chapter 16 Evolution of Populations Summary

Chapter 16 Evolution of Populations 16-1

Genes and Variation

Darwin's original ideas

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can now be understood in genetic terms. Beginning with variation, we now know that traits are controlled by genes and that many genes have at least two forms, or alleles.

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Copy this to my account; E-mail to a friend; Find other activities; Start over; Help; A B; gene pool: the combined genetic information of all members of a particular population: relative frequency: the number of times an allele occurs in a gene pool compared to the total number of alleles:

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single ...

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Chapter 23 The
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Outline. Overview: The
Smallest Unit of
Evolution. One
common
misconception about
evolution is that
organisms evolve, in a
Darwinian sense,
during their lifetimes.

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Natural selection does
act on individuals.

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