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Answers that can
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~~Ch. 16 Evolution
of Populations~~

~~APBio Ch. 16:~~

~~How Populations~~

~~Evolve, Part 1~~

~~Hardy Weinberg~~

~~Problems The~~

~~Evolution of~~

~~Populations:~~

~~Natural~~

~~Selection,~~

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~~Genetic Drift,~~

~~and Gene Flow~~

~~Ch. 16~~

~~Population~~

~~Genetics — Part~~

~~1 — Populations~~

~~and effective~~

~~population size~~

~~Chapter 16 — 2:~~

~~Evolution as~~

~~Genetic Change~~

Population

Genetics: When

Darwin Met

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*Mendel – Crash
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Natural Selection

Ch 16 Inherited
ChangeChapter 16
~~Evolution~~

Population
Growth

IB ESS Topic 8 1
Human Population
Dynamics*The
Hardy-Weinberg
Principle: Watch
your Ps and Qs*
~~Darwins Theory~~

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~~of Evolution Of~~

~~Neutral~~

~~Evolution~~

~~Evolution Part~~

~~4A: Population~~

~~Genetics 1~~

Types of Natural

Selection **Genetic**

Drift Evidence

of Evolution:

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biology in focus

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affecting Of

*evolution (OCR A
Chapter 20.5)*

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Lesson 4

Evidence of

Organisms

Changing Over

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Molecular Clocks

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~~3 — Darwin's~~

~~Theory Part A~~

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~~3 — Evolution as~~

~~Genetic Change~~

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Biology, Chapter

16 Evolution of

Populations.

16-1 Genes and

Variation 16-2

Evolution as

Genetic Change

16-3 The Process

of Speciation

Key Concepts:

Terms in this

set (17)

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Evolution of
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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

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and that many genes have at least two forms, or alleles.

Answers

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Evolution of

Populations

Summary

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EVOLUTION OF

POPULATIONS A.

Darwin's Ideas

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revisited – it was more than 50 years after Darwin started to develop his theory of evolution before biologists could determine how evolution takes place – about 1910, biologists realized that genes carry the

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information that
determine traits

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terms. Prentice
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terms. Chapter
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Vocabulary.

OTHER SETS BY
THIS CREATOR. 16
terms. TKAM Ch.
1-8. 17 terms.
National
Geographic: The
Story of Earth.
8 terms. The
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Section 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

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isolation? SV~cJ-
e\ o.XlQ--\'ol-
ld ro 'o€ feprOd
.V\C.tlVf.lY

Answers

2. Describe the three forms of reproductive isolation.

vt Wl OvM 9

OYq(MHStYlS}

~yeecJ tho

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th.e;y vt~efu

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Answers 16-1

Genes and

Variation (pages

393-396) This

section

describes the

main sources of

heritable

variation in a

population. It

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also explains
how phenotypes
are expressed.

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Answers

Section 16-1

Genes and

Variation -

Campbell County

Schools

A B; What is a
gene pool? the
combined genetic
information of

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all the members of a particular population: What is relative frequency? the number of times that an allele occurs in a gene pool compared with the number of times other alleles occur

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