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**Section 16**  
Answers Key

**2 Evolution  
As Genetic  
Change  
Answers Key**

As recognized,  
adventure as  
capably as  
experience  
approximately  
lesson,

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Answers Key  
amusement, as  
capably as  
understanding  
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genetic change  
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it is not  
directly done,  
you could  
consent even

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more re this  
life, with  
reference to the  
world.

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ease as simple  
mannerism to get  
those all. We  
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Chapter 16:

Section 16-1

Darwin's Voyage  
of Discovery

16.1 PRIMATE

ADAPTATION AND

EVOLUTION 421

Primate

Adaptation and  
Evolution

SECTION PREVIEW

Objectives

Recognize the

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adaptations of  
primates.

Compare and  
contrast the  
diversity of  
living primates.  
Distinguish the  
evolu-tionary  
relationships of  
primates. Review  
Vocabulary  
speciation: the  
process of  
evolution of a

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new species that  
Answers Key ...  
occurs when ...

SECTION 16 2  
EVOLUTION AS  
GENETIC CHANGE  
ANSWERS KEY PDF  
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Section 16-2  
Evolution as  
Genetic Change  
(pages 397-402)

Section 16-2  
*Page 8/36*



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Evolution as  
Genetic Change  
16-2 Evolution  
as Genetic  
Change Natural  
selection  
affects which  
individuals  
survive and  
reproduce and  
which do not.  
Evolution is any  
change over time  
in the relative

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frequencies of  
alleles in a  
population.  
Populations, not  
individual  
organisms, can  
evolve over  
time. 16-2  
Evolution as  
Genetic Change

Section 16-1  
Genes and  
Variation (pages

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393-396)

Answers Key  
16-2 Evolution  
as Genetic  
Change Slide 17  
of 40 ...  
Evolution Versus  
Genetic  
Equilibrium !  
Random mating  
ensures that  
each individual  
has an equal  
chance of  
passing on its

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Answers Key

alleles to  
offspring. !  
Genetic drift  
has less effect  
on large  
populations than  
on small ones. !  
Immigration or  
emigration can  
bring alleles in  
or out of the

Evolution as  
Genetic Change:

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Section 16.2  
Answers Key  
Questions and

...

Section 16-2  
Evolution as  
Genetic Change  
This section  
explains how  
natural  
selection  
affects  
different types  
of traits. It  
also describes

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how populations  
can change  
genetically by  
chance as well  
as the  
conditions that  
prevent  
populations from  
changing  
genetically.

CHAPTER 7  
SECTION 2 How  
Does Evolution

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Happen?

ANSWER KEY 16 2

EVOLUTION AS

GENETIC

CHANGE...

SECTION 16 2

EVOLUTION AS

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Answers Key

Chapter 16  
Evolution of  
Populations  
Summary

divergent  
evolution;  
approximately 16  
million years.  
ago; the galago.  
Section 16-1.

VOCABULARY  
REVIEW. 1.



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## Population

genetics is the study of evolution from. a genetic point of view. 2. A gene pool is the total genetic information available. in a population. 3. Allele frequency is the frequency of a certain

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Answers Key

allele. among  
all alleles of  
the same ...

16-2 Evolution  
as Genetic  
Change Change  
16-2 Evolution  
as Genetic  
Change A genetic  
view of  
evolution offers  
a new way to  
look at key

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evolutionary  
concepts. Each  
time an organism  
reproduces, it  
passes copies of  
its genes to its  
offspring. We can  
therefore

Chapter 16:  
Primate  
Evolution  
SECTION 16-2  
REVIEW

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DISRUPTION OF  
GENETIC

EQUILIBRIUM

VOCABULARY

REVIEW

Distinguish  
between the  
terms in each of  
the following  
pairs of terms.

1. immigration,  
emigration
2. gene flow,  
genetic drift
- 3.

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random mating,  
assortative  
mating ... c.  
evolution. d.  
eventual  
extinction.

16.2 - Evolution  
as Genetic  
Change - Quia  
Interactive  
Textbook 102 The  
Evolution of  
Living Things

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SECTION 2 Name  
Answers Key  
Class Date How  
Does Evolution  
Happen?

continued

DARWIN'S FINCHES

Darwin observed  
that the animals  
and plants on  
the Galápagos  
Islands were  
similar to those  
in Ecuador.

However, they

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were not

identical. For

example, Darwin  
closely observed  
birds called  
finches. The  
finches ...

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evolution as

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related with  
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Section 16 2  
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Section 16-2:  
Evolution as  
Genetic Change  
Terms in this  
set (17) Fewer  
copies of the  
allele would  
pass to future  
generations, and  
the allele could  
even disappear  
from the gene

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Answers Key

pool completely.  
If a trait made  
an organism less  
likely to  
survive and  
reproduce, what  
would happen to  
the allele for  
that trait?

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Genetic Change  
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Quizlet

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Biology Chapter  
16 Section 2  
Evolution as  
Genetic Change  
...  
16-2 Evolution

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Genetic Change

as Genetic

Change Natural

selection acts  
on individuals.

Evo-lution acts  
on populations.

Natural selec-  
tion acting on  
individuals

leads to the  
evolution of  
populations.

Natural

selection on a

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Answers Key  
trait controlled  
by a single gene  
with two alleles  
can cause one  
allele to  
increase and the  
other allele to  
decrease.

Natural  
selection on  
polygenic

Chapter 15 and  
16 Study Guide

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**Answers**

**Section 16-2**

**Evolution as**

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**REVIEW**

**DISRUPTION OF**

**GENETIC**

**EQUILIBRIUM**

**Section 16-2:**

**Evolution as**

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Natural selection on single-gene traits can lead to changes in allele frequencies and thus to evolution.

Natural selection can affect the distributions of phenotypes in



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any of three  
ways:

directional  
selection,  
stabilizing  
selection, or  
disruptive  
selection.

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as Genetic  
Change Section  
16

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Answers Key  
15-2 Ideas That  
Shaped Darwin's  
Thinking An  
Ancient,  
Changing Earth  
An Ancient,  
Changing Earth  
How did Hutton  
and Lyell  
describe  
geological  
change?

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