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Section 12.2 When  
Heredity Follows  
Different Rules In your  
textbook, read about  
complex patterns of  
inheritance. Answer  
the following  
questions.

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Study Guide and  
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ANSWER KEY 1.  $F_e$  the force applied to a machine 2.  $F_r$  the force applied by the machine to over-come the resistance 3. MA the number of times a machine multi-plies the effort force (or  $MA = F_r / F_e$ ) 4. efficiency =  $(W_{out} / W_{in}) 100\%$  or efficiency =  $(F_r / F_e) 100\%$  5.

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**Answers Section**

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Section 2.1 Organisms  
and Their Environment

In your textbook, read  
about organisms in  
ecosystems. For each  
statement below, write  
true or false. \_\_\_\_\_ 16.

A habitat is the role a  
species plays in a

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community. \_\_\_\_\_ 17.  
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8.2 Cell Growth and  
Reproduction Terms in  
this set (21) Most  
[living cells] are  
between 2 and 200  $\mu\text{m}$   
in diameter.

## **Chapter 8, Cellular Transport and the Cell Cycle ...**

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organisms, of the same  
species, which  
interbreed and live in  
the same geographic  
place at the same  
time. All of the  
interacting populations  
of different species  
that live in the same  
place at the same time  
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9.1 The Need for  
Energy c arge Use each  
of the terms below just  
once to complete the  
passage. er To do  
biological (1) osp a  
enuca on enine work

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cells require energy. A quick source . The (3) ener of energy that cells use is the molecule (2) bonds in this molecule is stored in its (4) ATP is composed of a(n) (5) adenine. r doose molecule bonded to a(n) (6) molecules called (8) Adenine + sugar. groups.

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UNIT 4 CHAPTER 12  
Patterns of Heredity

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and Human Genetics  
91 Name Date Chapter  
12 Class  
Reinforcement and  
Study Guide Patterns  
of Heredity and Human  
Genetics, continued  
Section 12.3 Complex  
Inheritance of Human  
Traits In your textbook,  
read about multiple  
alleles in humans.  
Complete the table by  
filling in the missing  
information.

## **Chapter 12 Study**

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Chapter Reinforcement  
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Viruses and Bacteria

Section 18.1 Viruses In  
your textbook, read  
about the

characteristics of a  
virus. For each item in  
Column A, write the  
letter of the matching  
item in Column B.

Column A Column B 1.  
Genetic material of a  
virus a. virus 2. Where  
a virus attaches to a  
host cell b.

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## **Chapter 41** **Reinforcement And** **Study Guide 18** **Viruses A ...**

Date Class

Reinforcement and  
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8.2 Cell Growth and  
Reproduction

Determine if the  
statement is true. If it  
is not, rewrite the  
italicized part to make  
it true. 1. Most living  
cells are between 2  
and 200  $\mu\text{m}$  in

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Section 39.1  
Population  
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diameter. 2- Diffusion of materials over long distance is 3.

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Name Date

ClassChapter

Reinforcement and  
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Immunity From

Disease, continued

Section 39.2 Defense

Against Infectious

Diseases, continuedIn

your textbook, read

about passive and

active immunity to



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infectious  
diseases. Answer the  
following questions. 23.

**Immunity From  
Disease, -  
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Pages 1 - 3 ...**

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Grade 7,  
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1st Edition by McGraw  
Hill (Author) 1.0 out of  
5 stars 1 rating.

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