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and Heredity. STUDY.

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PLAY. Match. Gravity.

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Unit vocabulary and
self-check questions.

Terms in this set (10)

trait. one or two or
more possible forms of
a character;

recognizable feature or
characteristic of
organism. genetics.

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Mendel And

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Guide: Genetics. 8-1 1.

What is heredity? The passing of traits from parents to offspring. 2.

Who was Gregor Mendel? The first to develop rules to accurately predict patterns of heredity. 3.

What organism did Mendel use to perform his experiments? The pea plant. 4.

KEY CONCEPT

Mendel's research

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showed that traits are ... Answer Key

MENDEL AND

HEREDITY Study Guide

KEY CONCEPT Mendel's

research showed that

traits are inherited as

discrete units.

VOCABULARY trait

purebred genetics

cross law of

segregation MAIN IDEA:

Mendel laid the

groundwork for

genetics. 1. What is

genetics? 2. Whose

early work is the basis

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for much of our current understanding of genetics? 3.

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Chapter 6 Power Notes
Answer Key Section 6.1

Somatic cells: also called body cells, make up most of the body tissues and organs, not passed onto children

Gametes: sex cells, passed on to children

1. autosomes:

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chromosomes that contain genes not directly related to the sex of an organism 2.

Mendel and heredity study guide ☐☐

Flashcards | Quizlet

Mendel and Heredity Study Guide.

Vocabulary: Trait, Genetics, Purebred, Cross, Law of Segregation. What is genetics? Whose early work is the basis for much of our current

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understanding of genetics? How did Mendel's views on inheritance differ from the views of many scientists of his time?

Section 3: Mendel and Heredity Flashcards | Quizlet

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3 Meiosis and Mendel
Study Guide B Section

1: Chromosomes and
Meiosis Study Guide B

continued 9. What is
the sex of a person
with two X

chromosomes? _____

10. Which chromosome
carries the fewest
number of genes?

**Section 6 3 Study
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...
Mendel And Answer Key

HEREDITY Study Guide

KEY CONCEPT Period

Date VOCABULARY

Mendel's research

showed that traits are

inherited as discrete

units. trait genetics

purebred ... Meiosis

and Mendel Study

Guide Book Study

Guide 57 . Name Period

Date Section 6.3

STUDY GUIDE

CONTINUED 8.

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**Mendel And Heredity
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Mendel and heredity study guide ...
Mendel bred flowers resulting in f1 generation with dominant/ recessive phenotype. He then allowed the f1 generation offspring to self-pollinate. This resulted in an f2 generation with dominant phenotypes only/ both dominant

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Mendel And
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and recessive
phenotypes.
Quiz Answer Key

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The transmission of traits from parents to offspring is called heredity. T F 14. When Mendel cross-pollinated two varieties from the P generation that exhibited contrasting traits, he called the offspring the second

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Guide Answer Key

filial, or F₂,
generation. T F 15. In
Mendel's experiments,
the recessive traits
reappeared in the F₂

Mendel and Heredity Flashcards | Quizlet

SECTION 6.3 MENDEL
AND HEREDITY Study
Guide Mendel's
research showed that
traits are inherited as
discrete units. MAIN
IDEA: VOCABULARY
trait purebred cross
genetics CHAPTER 6

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Meiosis and Mendel
KEY CONCEPT law of
segregation Mendel
laid the groundwork for
genetics.

8 TEST PREP

PRETEST Mendel and Heredity

Study Guide Questions
Understand Gregor
Mendel's experiments,
his results, and his
conclusions. Clearly
relate MEIOSIS to
Mendel's work. Given
data from a genetic

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Guide Answer Key

cross, be able to determine information about how the trait in question is inherited.

Chapter 6 Power Notes Answer Key - Weebly

genetics Study of how traits are passed from parents to offspring
Dominant trait Genetic factor that blocks another genetic factor
Recessive trait Genetic factor that is blocked by the presence of a

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dominant factor Gregor Mendel Studied heredity using pea plants.

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Test. PLAY. Match.
Gravity. Created by.

adecaire. Biology 8

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this set (49) What did

Mendel use Peas ...

Section_6.3_-_Mende

I_and_Heredity -

Section 6.3 Study

Guide...

a monk named Gregor

Mendel performed

experiments on

heredity that helped

establish the field of

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Genetics. Genetics is the study of how traits are inherited. Offspring often look a little like their mother and a lit-

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Answers | Allele |

Dominance

(Genetics)

6.3 Mendel and Heredity Mendel laid the groundwork for genetics. • Traits are distinguishing characteristics that are inherited. • Genetics is the study of biological inheritance patterns and variation. • Gregor Mendel showed that traits are inherited as discrete units. • Many in Mendel's day

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Guides Answer Key

thought traits were blended.

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Section 6.3 Study

Guide: Mendel and

Heredity Vocabulary

Trait Genetics Purebred

Cross Law of

segregation Review

Questions 1. What is

genetics? The study of

biological inheritance

patterns and variation

in organisms. 2. Whose

early work is the basis

for much of our current

understanding of

genetics?

CHAPTER Heredity

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**SECTION 1 Mendel
and His Peas**

SECTION 6.3 MENDEL

AND HEREDITY Study

Guide KEY CONCEPT

Mendels research

showed that traits are

inherited as discrete

units. ... Section 6.3

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