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Answer Key ...

KEY CONCEPT Mendel's research showed that traits are ...

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... Mendel bred flowers

resulting in f1

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generation offspring to

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only/ both dominant

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Vocabulary: Trait,

Genetics, Purebred,

Cross, Law of

Segregation. What is

genetics? Whose early

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much of our current

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genetics? How did

Mendel's views on

inheritance differ from

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heredity. T F 14. When Mendel cross-pollinated two varieties from the P generation that exhibited contrasting traits, he called the offspring the second filial, or F₂, generation. T F 15. In Mendel's experiments, the recessive traits reappeared in the F₂ TEST PREP PRETEST Mendel and HeredityStudy Guide Questions Understand Gregor Mendel's experiments, his results, and his conclusions. Clearly relate MEIOSIS to Mendel's work. Given data from a genetic cross, be able to determine information about how the trait in question is inherited.Study Guide: Mendelian Genetics | Biology IStart studying 6.3 Mendel and Heredity. Learn

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Mendel use to perform his experiments? The pea plant. 4.Study Guide - 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 thought traits were blended.KEY CONCEPT Mendel's research showed that traits are ...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 for much of our current understanding of genetics? 3.SECTION MENDEL AND HEREDITY Study GuideBiology/ 6.3/ Mendel and Heredity. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. legendarla. 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.Biology/ 6.3/ Mendel and Heredity Flashcards | QuizletSection 6.3 Study Guide: Mendel

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 Vocabulary Trait
 Genetics Purebred
 Cross Law of
 segregation Review
 Questions 1. What is
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 Guide...a monk named
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 performed experiments
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 the study of how traits
 are inherited. Offspring
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 their mother and a lit-
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 called body cells, make
 up most of the body
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passed onto children
Gametes: sex cells,
passed on to children
1. autosomes:
chromosomes that
contain genes not
directly related to the
sex of an organism
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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
dominant factor Gregor
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heredity using pea
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IDEA: VOCABULARY
trait purebred cross
genetics CHAPTER 6
Meiosis and Mendel
KEY CONCEPT law of
segregation Mendel
laid the groundwork for
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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 and recessive phenotypes.

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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 dominant factor
 Gregor Mendel Studied heredity using pea plants.

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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 thought traits were blended.

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KEY CONCEPT Mendel's
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VOCABULARY trait
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