

72 Complex Patterns Of Inheritance Study Guide Answer Key

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SECTION COMPLEX PATTERNS OF INHERITANCE 7.2 Study Guide

-There are three alleles: A and B are codominant with each other, but dominant over O, which is recessive. -A blood = AA or AO -B blood = BB or BO -AB blood = AB -O blood = OO -A type A blood woman suspects that a man with type AB blood is the father of her child. Her child has type O blood.

7.2 Complex Patterns of Inheritance

Lesson 16 - Chapter 7.2 - Complex Patterns of Inheritance. Key Concept: Phenotype is affected by many different factors. Learning Objectives: Phenotypes can depend on interactions of alleles. Many genes may interact to produce one trait. The environment interacts with the genotype.

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7.2 Complex Patterns of Inheritance ! Example: Incomplete Dominance. Draw a Punnett Square. List the genotype & phenotype 1. In certain species of fish, blue scales and yellow scales are incompletely dominant. Predict the outcome of two heterozygous fish. Hint: 1st create a key, 2nd determine the parents 7.2 Complex Patterns of Inheritance

Lesson 16 - Chapter 7.2 - Complex Patterns of Inheritance ...

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7.2 Complex Patterns of Inheritance. STUDY. PLAY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. donnacooper. Vocabulary Chapter 7 - Extending Mendelian Genetics Biology - 2010 Edition Holt McDougal. Terms in this set (3) incomplete dominance. heterozygous phenotype that is a blend of the two homozygous phenotypes.

7.2 Complex Patterns of Inheritance

7.2 Complex Patterns of Inheritance. STUDY. PLAY. incomplete dominance. Heterozygous phenotype that is a blend of the two homozygous phenotypes. codominance. Heterozygous genotype that equally expresses the traits from both alleles. polygenic trait. Trait that is produced by two or more genes.

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7.2 Complex Patterns of Inheritance - PBS Biology

7.2 Complex Patterns of Inheritance Another example... • Huntington's disease is a dominant disorder found on chromosome 4. Betty and Marcus met at a support clinic they have been attending to help them cope with the knowledge of their illness with Huntington's disease. They would like to

Complex Patterns of Inheritance

Section 7.2 STUDY GUIDE CONTINUED MAIN IDEA: Many genes may interact to produce one trait. Use the chart below to take notes on polygenic traits and epistasis. Many genes may interact to produce one trait. Polygenic Traits Epistasis. MAIN IDEA: The environment interacts with genotype.

Chapter 7.2 Complex patterns of inheritance Flashcards ...

7.2 Complex Patterns of Inheritance 2. STUDY. PLAY. in genomic imprinting which genes are silenced. genes inherited from either the mother or the father. epistasis. a type of gene interaction where the allele of one gene masks the effects of a dominant allele of another gene. continuous variation.

Quia - Quiz 7.2 Complex Patterns of Inheritance

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7.2 Complex Patterns of Inheritance

Genetics is not as simple as dominant vs. recessive. Other relationships exist in genes and alleles. This video explores the concepts of incomplete dominance, codominance, multiple alleles, and ...

7.2: complex patterns of inheritance

7.2 Complex Patterns of Inheritance The environment interacts with genotype. • Height is an example of a phenotype strongly affected by the environment. • The sex of sea turtles depends on both genes and the environment • Phenotype is a combination of genotype and environment.

7.2 Complex Patterns Of Inheritance

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SECTION COMPLEX PATTERNS OF INHERITANCE 7.2 Power Notes

Complex Patterns of Inheritance VOCABULARY incomplete dominance codominance polygenic trait KeY COnCePt Phenotype is affected by many different factors. MAIN IDEAS Phenotype can depend on interactions of alleles.

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