

Incomplete Dominance Punnett Square Practice

Most genetic traits have a stronger, dominant allele and a weaker, recessive allele. In an individual with a heterozygous genotype, the dominant allele shows up in the offspring and the recessive allele gets covered up and doesn't show; we call this complete dominance.

However, some alleles don't completely dominant others. In fact, some heterozygous genotypes allow both alleles to partially show by blending together how they are expressed; this is called incomplete dominance. Other heterozygous genotypes allow both alleles to be completely expressed at the same time like spots or stripes; this is called codominance. Examples of each are listed below.

1. Write what each type would be if they were heterozygous.
 - a. Complete dominance: if a red (RR) and a white flower (rr) were bred, resulting in 100% heterozygous offspring (Rr), what phenotype would be seen according to the rules of COMPLETE dominance?
 Heterozygous phenotype: Red flower
 - b. Incomplete dominance: if a red (RR) and white flower (rr) were bred, resulting in 100% heterozygous offspring (Rr), what phenotype would be seen according to the rules of INCOMPLETE dominance?
 Heterozygous phenotype: Pink flower
 - c. Codominance: if a red (RR) and white flower (WW) were bred, resulting in 100% heterozygous offspring (RW), what phenotype would be seen according to the rules of CODOMINANCE?
 Heterozygous phenotype: both red and white mixed flowers, like stripes or spots.

Use a Punnett Square to predict the offspring of the following matches.

2. Snapdragons are incompletely dominant for color. They will have red, pink, or white flowers. The red flowers are homozygous dominant, the white flowers are homozygous recessive, and the pink flowers are heterozygous. Write the genotypes for each phenotype using the letters "R" and "r".

Red snapdragon: RR

Pink Snapdragon: Rr

White Snapdragon: rr

a. Pink x Pink

	R	r
R	RR	Rr
r	Rr	rr

Genotypic Ratios:

RR-1/4
 Rr-2/4 or 1/2
 rr-1/4

Phenotypic Ratios:

Red-1/4
 Pink-2/4 or 1/2
 White-1/4

b. Red x White

	R	R
r	Rr	Rr
r	Rr	Rr

Genotypic Ratios:

Rr-4/4

Phenotypic Ratios:

Pink-4/4

c. Pink x White

	R	r
r	Rr	rr
r	Rr	rr

Genotypic Ratios:

Rr-2/4 or 1/2
 rr-2/4 or 1/2

Phenotypic Ratios:

Pink-2/4 or 1/2
 White-2/4 or 1/2

Genetics Intermediate Inheritance Incomplete Dominance Answer Key

CO Houle



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Table of Contents Genetics Intermediate Inheritance Incomplete Dominance Answer Key

1. Understanding the eBook Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - The Rise of Digital Reading Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Personalized Recommendations
 - Genetics Intermediate Inheritance Incomplete Dominance Answer Key User Reviews and Ratings
 - Genetics Intermediate Inheritance Incomplete Dominance Answer Key and Bestseller Lists
5. Accessing Genetics Intermediate Inheritance Incomplete Dominance Answer Key Free and Paid eBooks
 - Genetics Intermediate Inheritance Incomplete Dominance Answer Key Public Domain eBooks
 - Genetics Intermediate Inheritance Incomplete Dominance Answer Key eBook Subscription Services
 - Genetics Intermediate Inheritance Incomplete Dominance Answer Key Budget-Friendly Options

6. Navigating Genetics Intermediate Inheritance Incomplete Dominance Answer Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Genetics Intermediate Inheritance Incomplete Dominance Answer Key Compatibility with Devices
 - Genetics Intermediate Inheritance Incomplete Dominance Answer Key Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Highlighting and Note-Taking Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Interactive Elements Genetics Intermediate Inheritance Incomplete Dominance Answer Key
8. Staying Engaged with Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Genetics Intermediate Inheritance Incomplete Dominance Answer Key
9. Balancing eBooks and Physical Books Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Genetics Intermediate Inheritance Incomplete Dominance Answer Key
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Setting Reading Goals Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Fact-Checking eBook Content of Genetics Intermediate Inheritance Incomplete Dominance Answer Key
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

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