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### **CHAPTER 17 SCIENCE SKILLS: INTERPRETING GRAPHICS Ecosystems**

the branch of biology that focuses on heredity. monohybrid cross (la cruce monohíbrida) a cross that involves one pair of contrasting traits. Example: crossing a purple flower with a white flower. true breeding (la cría verdadera)? is when a plant has always self-pollinated and has never been crossed. This ensures that it would display only ...

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### **CHAPTER 8 DIRECTED READING Mendel and Heredity**

A B; deoxyribose: five-carbon sugar found in DNA nucleotides: polymerase: enzyme that adds nucleotides to exposed nitrogen bases: vaccine: substance prepared from killed or weakened microorganisms

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188 Biology: Principles and Explorations Directed Reading Answer Key 12. The law of independent assortment states that the pairs of alleles for different traits separate independently of one another during meiosis. SECTION 8-3 1. all 2. 3. recessive 4. homozygous 5. heterozygous 6. 7. 0 8. 9. If a trait is autosomal, it will appear equally in both sexes. 10.

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Biology: Principles and Explorations Vocabulary Chapter 8 13 Write the correct term from the list below in the space next to its definition. codominance pedigree Punnett square incomplete dominance polygenic trait sex-linked trait multiple alleles probability test cross 17. diagram that predicts the outcomes of a genetic cross 18. cross of a ...

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Biology and You Using the terms and phrases provided below, complete the concept map showing the importance of science. biology ' heredity reproduction cellular structure and function homeostasis the scientific process ecology interdependence evolution life functions Science - includes uses which is the study of which is the study of 7 ...

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A B; spermatogenesis: gamete-producing process that occurs in male reproductive organs: sexual: the kind of reproduction in which two parents form haploid

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34 Biology: Principles and Explorations Science Skills Chapter 17 Read each question, and write your answer in the space provided. 2. What organisms do cod eat? 3. List all the organisms that eat squid. 4. How many producers are in the food web? Name them. Use the figures below, which show trophic levels in an ecosystem, to complete items 5 and ...

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