

## Student Exploration Chicken Genetics Gizmo Answer Key

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### Student Exploration Chicken Genetics Gizmo

Check out this Gizmo from @ExploreLearning! Breed "pure" chickens with known genotypes that exhibit specific feather colors, and learn how traits are passed on via codominant genes. Chickens can be stored in cages for future breeding, and the statistics of feather color are reported every time the chickens breed.

### Chicken Genetics Gizmo : ExploreLearning

With the Chicken Genetics Gizmo™, you will study how codominance affects the inheritance of certain traits. Turn on Show genotype. The genotype is the allele combination an organism has. Point to the red chicken.

### Student Exploration: Chicken Genetics (ANSWER KEY)

(more) her color when breeding chickens. Students are asked to predict and explain resulting phenotype. Both directer and self-initiated investigations and six discussion questions are included. Best For: AP Biology, Biology, Environmental Science, Middle School Life Science . Gizmo User from California

### Chicken Genetics Gizmo : Lesson Info : ExploreLearning

Name: \_\_\_\_ Date: \_\_\_\_ Student Exploration: Chicken Genetics Vocabulary: allele, codominance, dominant, genotype, heterozygous, homozygous, phenotype, probability, Punnett square, recessive, trial Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. The image shows a flower that was produced by crossing a pure red flower with a pure white flower.

### Chicken Genetics Gizmo.doc.pdf - Name Date Student ...

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These alleles follow a pattern of inheritance called. With the Chicken Genetics Gizmo™, you will study how codominance affects the inheritance of certain traits. 1. Turn on Show genotype. The genotype is the.

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### Explore Learning Gizmo Chicken Genetics Answer Key

With the Chicken Genetics Gizmo™, you will study how codominance affects the inheritance of certain traits. 1. Turn on Show genotype. The genotype is the allele combination an organism has. Point to the red chicken. A. What is the red chicken's genotype? FRFR B. What is the white chicken's genotype? FFWF 2.

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