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6) A black chicken (BB) is crossed with a black chicken (BB).  $t r r r r r r r r r r B B B BB BB B BB BB$   
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Each genotype shown in the Punnett Square has a 25% chance of occurring. If the same genotype appears in more than one square, the probabilities are added: 1 square = 25% probability. 2 squares = 50% probability. 3 squares = 75% probability. If the same genotype appears in all 4 boxes, 100% of the offspring will have that genotype.

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Punnett square problems continued Complete the following problems. List the parent genotypes, draw and fill in a Punnett square, and then list the offspring genotypes and phenotypes. A homozygous dominant brown mouse is crossed with a heterozygous brown mouse (tan is the recessive color).

### **Punnett square worksheet - Home - Polk School District**

Punnett Square Practice Problems. Name: \_\_\_\_\_ Directions: Please create a punnett square for each question. Using the data created from each cross in the punnett square, answer the following questions by providing the answer behind each question. Each question is worth one point and a completed punnett square is worth 10pts.

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Practice: Punnett squares and probability. This is the currently selected item. Next lesson. Non-Mendelian inheritance. Introduction to heredity. Biology is brought to you with support from the Amgen Foundation. Biology is brought to you with support from the.

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Punnett Squares Answer Key. Directions: Work the following problems out in your notebook or on a separate piece of paper. Monohybrid Crosses (Monohybrid crosses look at one character such as hair color.) 1. striped squash (S) is dominant to spotted squash (s) If a. Write the genotype for a homozygous dominant striped squash. SS. b.

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This genetics biology homework page is perfect for helping students who practice basic Punnett square problems. This page's problems only feature autosomal traits and asks students step by step to write down parental genotypes, phenotypes, gametes, and then the square.

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