

Punnett Square Practice 1 Answers

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1. Determine genotypes of the parent organisms 2. Write down cross 3. Draw a square 4. Split the letters of the genotype for each parent and put them outside the "P" square 5. Determine the possible genotypes of the offspring by filling in the "P" square 6. Summarize the results

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NAME _____ PUNNETT SQUARE PRACTICE #1 Use a Punnett Square to show the possible offspring from the crosses given and answer the questions: IN PEAS: R = round T = tall Y = yellow peas P = purple flowers r = wrinkled t = short y = green peas p = white flowers MAKING MONOHYBRID CROSSES: Use colors to circle the offspring with the same phenotype.

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punnett square practice key Use a Punnett Square to show the possible offspring from the crosses given and answer the questions: IN PEAS: R = round T = tall Y = yellow peas P = purple flowers

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Play this game to review Genetics. Tall is dominant to short. A homozygous tall plant is crossed with a short plant. What will be the phenotypes of the offspring?

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Page 1 of 1. Homework: Punnett Squares Guinea pigs can have either a brown or black coat. The B is the dominant gene for black coat. The b is the recessive gene for brown coat. Create a cross for...

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Punnett Square Worksheet 1. Directions: Read each problem carefully. Make a "key" for the trait, identify the parents involved in the cross and the gametes each parents produces. Show the Punnett square and give the ratio of both genotype and phenotype. Before you begin....Define the following terms from your notes... Homozygous. Heterozygous. Phenotype

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