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offspring is allowed to self-pollinate. The predicted outcome of the F2 is diagrammed in the Punnett square shown in the figure, where 1, 2, 3, and 4 represent the genotypes corresponding to each box within the square. 12) Which of the boxes marked 1-4 correspond to plants with dark leaves? A) 1 only B) 2 and 3 C) 4 only. D) 1, 2, and

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2. Now, another cross was made involving a red flowered four o'clock plant and a pink flowered four o'clock plant. 3. Using the Punnett square again, show the possible outcome. 4. Show your Punnett square for problems 1 and 2 using a Manila paper. 5. Present and discuss your answers.

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Punnett square. visual representation of a cross between two individuals in which the gametes of each individual are denoted along the top and side of a grid, respectively, and the possible zygotic genotypes are recombined at each box in the grid ... Huntington's disease in humans D) white and purple flower color in peas E) skin pigmentation in ...

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Draw a Punnett square for the couple to determine the probability of color blindness for the boys. Individuals 6 and 7 (X c X and XY) will produce two males: one X c Y and one XY. The probability of color blindness is therefore . 69. 525 Make sure you read the question carefully. You are asked to calculate the number of liters per week, no

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