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Chapter 15 - The Chromosomal Basis of Inheritance ...

Chapter 15 - Test Your Understanding - Level 2 - Application/Analysis - Page 311: 5 Answer (9+9)/40+42+9+9)x100%=18% recombination between Height and Snout genes.

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Chapter 15 - Test Your Understanding - Level 1 - Knowledge/Comprehension - Page 311: 4 Answer For the tall heterozygotes, (5+7)/(42+46+5+7)x100%=12% are recombinants.

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Chapter 15 - Test Your Understanding - Level 3 - Synthesis/Evaluation - Page 311: 13 Answer In asexual reproduction, organisms want to clone themselves in a stable environment for which their genotype/phenotype is well adapted.

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Chapter 15 Test, Biology 7e, Campbell . Topics: Chromosome, Sex linkage, Gene Pages: 24 (4871 words) Published: April 8, 2013. Biology, 7e (Campbell) Chapter 15: The Chromosomal Basis of Inheritance Chapter Questions 1) Chromosomes and genes share all of the following characteristics except that A) they are both present in pairs in all diploid ...

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