

Name: _____ Bell: _____ Date: _____

AP Biology Exam Practice Grid-In Questions Transmission Genetics Edition

In snapdragons (*Antirrhinum*), the phenotype for flower color is governed by two alleles – red (R) and white (W). Heterozygous individuals have pink flowers. Two pink individuals are crossed to produce 465 offspring.

1. Calculate how many of these offspring are expected to have the red phenotype. Round your response to the nearest whole number.

⊖	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙

In corn (*Zea mays*), purple kernels (R) are dominant to yellow kernels (r). Cobs from the offspring of a cross between a purple plant and yellow plant were used in a lab. A student counts 329 purple and 299 yellow kernels on one cob.

2. Calculate the chi-squared value for the null hypothesis that the purple parent was heterozygous for purple kernels. Give your answer to the nearest tenth.

⊖	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙
⊙	⊙	⊙	⊙	⊙	⊙



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Clear Biology Name: Bell: Date: AP Biology Exam Practice Grid-In Questions Transmission Genetics Edition In snapdragons (*Antirrhinum*), the phenotype for flower color is governed by two alleles - red (R) and white (W). Heterozygous individuals have pink flowers. Two pink individuals are crossed to

AP Biology Exam Practice Grid-In Questions

The AP Biology Exam is 3 hours long and is divided into two sections: Section I (multiple-choice questions) and Section II (free-response questions). AP Biology Exam Past Papers. The AP biology exam assesses content from each of four big ideas for the course: 1. Evolution. 2. Energetics. 3. Information Storage and Transmission. 4. Systems ...

AP Biology Practice Tests, CrackAP.com

AP Biology Exam. The AP Biology test is divided into two sections. Section I is multiple choice and Section II is free response. You have 90 minutes to complete each section, and each section will account for half of your grade. Part A of Section I consists of 63 multiple choice questions. Part B of Section I consists of 6 grid-in questions, in which you will need to integrate your math and science skills in calculating the correct answers. After solving the problem you will write in (or ...

AP Biology Practice Tests | High School Test Prep

If you have not completed the questions, feel free to pause the video when each is presented and solve it yourself before proceeding. [CLICK SHOW MORE TO SKIP TO A CERTAIN QUESTION] Question 2: 4 ...

AP Bio Grid-In Practice

Pause the video at the start of each question and make sure you have attempted them before watching the solution. [CLICK SHOW MORE TO SKIP TO A PARTICULAR QU...

AP Biology Grid-In Practice - YouTube

6 Grid-in questions. Section 2: 90 minutes, 50% of final score 2 Long Free Response Questions (25% of grade) 6 Short free-response questions (25% of grade) Due to the emphasis on quantitative skills, students are allowed to use simple four-function calculators (with square root) for the entire exam. Students will also be supplied with a formula sheet. When is the AP Biology Exam? The exam date ...

AP Biology Review | AP Practice Exams

Biology Practice Exam From the 2013 Administration This is a modified version of the

2013 AP Biology Exam. • This practice exam is provided by the College Board for AP Exam preparation. • Exams may not be posted on school or personal websites, nor electronically redistributed for any reason. • Teachers are permitted to download the materials and make copies to use with the students in a ...

Biology Practice Exam - AP Central

Because the AP Biology exam has been revised, you'll get a more accurate estimate of how well you're doing if you use recent practice tests that are aligned with the new test's format. Before 2012, the AP Biology test had 100 multiple-choice questions and four free-response questions rather than the current 63 multiple-choice questions, six grid-in questions, six short free-response questions ...

Every AP Biology Practice Test Available: Free and Official

Exam Overview. Exam questions assess the course concepts and skills outlined in the course framework. For more information on exam weighting, download the AP Biology Course and Exam Description (CED). Encourage your students to visit the AP Biology student page for exam information and exam practice.

AP Biology Exam - AP Central | College Board

AP Biology Multiple Choice Practice Questions In the multiple choice section of the AP Biology test, you will have 90 minutes to answer 60 multiple choice questions and 6 grid-in items. The multiple choice questions are composed of two types of questions, stand alone and data questions.

AP Biology Multiple Choice Practice Questions - Kaplan ...

AP Biology Exam. This is the regularly scheduled date for the AP Biology Exam. Add To Calendar; Details; About the Units. The course content outlined below is organized into commonly taught units of study that provide one possible sequence for the course. Your teacher may choose to organize the course content differently based on local priorities and preferences. Course Content. Expand All ...

AP Biology - AP Students | College Board

The AP Biology exam consists of two sections, or, more precisely, two sections and one intermission. In Section I, you will have 90 minutes to complete 60 multiple-choice questions with four answer choices each. (However, depending on the form of the exam, the exact number of questions may vary.)

What's Tested on AP Biology: 5 Things to Know - Kaplan ...

The AP Biology Exam consists of two sections: multiple choice and free response. Both sections include questions that assess students' understanding of the big ideas, enduring understandings, and...

AP Biology Exam - Science - Google Sites

Practice AP Test 63 Multiple Choice Questions 6 Grid in Questions : Free Response Samples- Here! and Here! AP Exam Reference Sheet- Here! 5/6: Bozeman Video Review Test Another Practice Exam (old)- Here! 5/7: Using Math Appropriately in AP Biology- Here! Genetics Problems- Here! Chi Squared Problems- Here! Hardy-Weinburg- Here! and Here! 5/8

AP Test Review Unit - AP Biology - Google Sites

AP Biology Grid-Ins Practice Question 33. Home / AP Test / AP Biology Practice Tests. Test Information » Do AP Biology Practice Tests » Download AP Biology Practice Tests » Best AP Biology Books; Question: 33. If the pH of a solution is calculated using the equation $\text{pH} = -\log[\text{H}^+]$, what is the pH of a solution with a hydrogen ion concentration of 1.33×10^{-8} ? Show Answer. Correct Answer: 7 ...

AP Biology Grid-Ins Practice Question 33_crackap.com

The AP Biology exam is based on topics and knowledge and skills given in AP Biology course books. The exam is divided into two main sections. The section one consists of the 69 multiple choice...

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