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AP Calculus AB/BC Multiple Choice Questions Strategy
AP Calculus AB Multiple Choice 2008 Question 22 22. A rumor spreads among a population of N people at a rate proportional to the product of the number of people who have heard the rumor and the number of people who have not heard the rumor.

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essential knowledge statement(s), and Mathematical Practices for AP Calculus that the question addresses. For multiple-choice questions, an answer key is provided. In addition, each free-response question is accompanied by an explanation of how the relevant Mathematical Practices for AP Calculus can be applied in answering the question.

AP Calculus AB and AP Calculus BC Sample Questions
AB Calculus Multiple Choice Test From Calculus Course Description – Effective Fall 2010 (pp. 17 - 27) Solution: This is the definition of the derivative of the function B : T ;cos T, evaluated at T L 7 6. B : T ;cos T B ñ : T ; L Fsin T B ñ @ 7 6 A L Fsin @ 7 6 A L F :1 ; L Ú Answer A @ @ T : T ; Llim Û → B : T E D ; F B : T ; D

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Calculus Exam (AB) Multiple Choice Answers 114 http://www.pleacher.com/mp/mlessons/calcul us/mc2003ab.html 2. 10 11. 13 14. 17 19 20 21 22 23 24 25 26 28 1 u du -4 dx Thus integral is so this give 3 Horizontal asymptotes occur as the function gets very large or very small, thus lim -2 a 61+4-61-9 _ 4.1. (31+2/ Integral of sin x is — cos x so — cos Use principal of dominance and use largest over largest power or 7 When a derivative is below the x-axis it is negative and thus is decreasing ...

2003 A.P. Calculus Exam Multiple Choice Answers
If 42 () 2. x fx x. − ′ = − , then fis decreasing on the interval (A) () − ∞,2 (B) () − ∞∞, (C) (− 2,4)(D) (− 2,∞)(E) (2,∞) 14. Let fbe a differentiable function such that (3) 2f= and (3) 5f ′ = . If the tangent line to the graph of fat x=3 is used to find an approximation to a zero of f, that approximation is.

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AP 1998 Multiple Choice Exam Answers
AP Calculus Multiple-Choice Question Collection 46 Copyright © 2005 by College Board. All rights reserved. Available at apcentral.collegeboard.com. 1985 AP Calculus AB: Section I 42. 2 2 1 d x tdt dx ∫ += (A) 1 2 x +x (B) 15+x2 − (C) 1+x2 (D) 2 1 1 5 x x − + (E) 2 11 21x 25 − + 43. An equation of the line tangent to yx x= 32++32 at its point of inflection is

1985 AP Calculus AB: Section I
Multiple-Choice Answer Key Free-Response Scoring Guidelines Scoring Worksheet Note: This publication shows the page numbers that appeared in the 2011 − 12 AP Exam ... The AP Calculus AB Exam and the AP Calculus BC Exam should be administered simultaneously. They may be administered in separate rooms, or in the same room if it is more convenient.

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Student Answer Sheet for the Multiple-Choice Section . Section I: Multiple-Choice Questions . Section II: Free -Response Questions . Multiple-Choice Answer Key . ... If you are giving the regularly scheduled AP Calculus AB or BC Exam: · . .You .may .seat .students . four feet (approximately 1.2 meters) apart

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AP Calculus Multiple-Choice Question Collection 106 Copyright © 2005 by College Board. All rights reserved. Available at apcentral.collegeboard.com. 1997 AP Calculus AB: Section I, Part A 20. The average value of cosx on the interval [− 3,5] is (A) sin5 sin3 8 − (B) sin5 sin3 2 − (C) sin3 sin5 2 − (D) sin3 sin5 2 + (E) sin3 sin5 8 + 21. 1 lim x ln x → x is (A) 0 (B)

1997 AP Calculus AB: Section I, Part A
2006 AP Calculus Practice Exams (Keys Are Provided For The Multiple Choice Portions) This site is sponsored by the Department of Mathematics at the University of Houston.Please report any errors to bekki@math.uh.edu. Check out the current practice materials, and register to access the online practice exams and practice quizzes by topic that are automatically graded.

AP Calculus Practice Exams - University of Houston
Home / AP Tests / AP Calculus AB /. The AP Calculus AB exam has two sections: AP Calculus AB Exam Past Papers. Section I contains 45 multiple-choice questions for which you are given 105 minutes to complete. Section II contains 6 free-response questions for which you are given 90 minutes to complete. The total time allotted for both sections is 3 hours and 15 minutes.

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If f' (x) = √ (x 4 + 1) + x 3 - 3x, then f has a local maximum at x =. Show Step-by-step Solutions. AP Calculus AB Multiple Choice 2012 Question 83. 83. The graph above gives the velocity, v, in ft/sec, of a car for 0 ≤ t ≤ 8, where t is the time in seconds.

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