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12 *Slope Fields/Differential Equations/Euler's Method 12 Integral Applications 10 Data Problems 9 Function Defined as an Integral () () x c g x f t dt ³ (Area accumulation) 6

AP Calculus BC Free Response Questions 1998-2014

1998 AP Calculus BC: Section I, Part B 50

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Minutes—Graphing Calculator Required
Notes: (1) The exact numerical value of the correct answer does not always appear among the choices given. When this happens, select from among the choices the number that best approximates

1998 AP Calculus BC: Section I, Part

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A

AP Calculus AB Multiple Choice 1998
Question 11 - 15 11. If f is a linear function and $0 < a < b$, then 13. The graph of the function f shown in the figure above has a vertical tangent at the point $(2,0)$ and horizontal tangents at the points $(1, -1)$ and $(3,1)$.

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AP Calculus AB Multiple Choice 1998 Exam (solutions ...

AP Calculus AB Multiple Choice 1998
Question 86 - 92 86. The base of a solid is a region in the first quadrant bounded by the x-axis, the y-axis, and the line $x + 2y = 8$, as shown in the figure above. If cross sections of the solid perpendicular to the x-axis are semicircles, what is the

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volume of the solid? 87.

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Answers

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1988 AP Calculus AB Exam, Section 1	57
1988 AP Calculus BC Exam, Section 1	67
1993 AP Calculus AB Exam, Section 1	78
1993 AP Calculus BC Exam, Section 1	89
1997 AP Calculus AB Exam, Section 1	
100 Part A 100 Part B 108 1997 AP	

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1998 AP Calculus AB FRQ 4

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1998 AP Calculus AB: Section I, Part B
x 2 5 7 8
f(x) 10 30 40 20 85
The function f is continuous on the closed interval $[2,8]$ and has values that are given in the table above. Using the subintervals $[2,5]$, $[5,7]$, and $[7,8]$, what is the trapezoidal approximation of $\int_2^8 f(x) dx$?

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1998 AP Calculus AB: Section I, Part A

You can use a graphing calculator on Section 1, Part B and Section 2, Part A of the AP Calculus BC Exam since questions in those parts of the exam require use of the calculator to answer. See the list of approved graphing calculators (which includes a list of devices that are not

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allowed).

AP Calculus BC Calculator Policy - College Board

Course Overview. AP Calculus BC is an introductory college-level calculus course. Students cultivate their understanding of differential and integral calculus through engaging with

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real-world problems represented graphically, numerically, analytically, and verbally and using definitions and theorems to build arguments and justify conclusions as they explore concepts like change, limits, and ...

AP Calculus BC Course - AP Central | College Board

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(AP) Calculus Free Response Problems . Download and print a complete course and exam description from the College Board web site. Read the sections on Prerequisites and Course Goals.

(Requires Acrobat Reader.) Tips on what to bring and what not to bring on the exam day. Read the calculator policy for Calculus AB and BC.. Calculus AB FRQ

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