

Calculus 2012 Multiple Choice

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AP Calculus AB Multiple Choice 2012 Question 19 19. The function f is defined by $f(x) = x/(x+2)$. What points (x,y) , on the graph of f have the property that the line tangent to f at (x,y) , has slope $1/2$? (A) $(0,0)$ only (B) $(1/2, 1/5)$ only (C) $(0,0)$ and $(-4,2)$ (D) $(0,0)$ and $(4,2/3)$ (E) There are no such points. Show Step-by-step Solutions

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AP Calculus BC Multiple Choice 2012 Question 12 12. The points $(-1,-1)$ and $(1,-5)$ are on the graph of a function $y = f(x)$ that satisfies the differential equation $dy/dx = x^2 + y$. Which of the following must be true? (A) $(1,-5)$ is a local maximum of f . (B) $(1,-5)$ is a point of inflection of the graph of f . (C) $(-1,-1)$ is a local maximum of f .

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AP Calculus AB Multiple Choice 2012 Question 81. 81. Water is pumped into a tank at a rate of $(r(t) = 30(1 - e^{-0.16t}))$ gallons per minute, where t is the number of minutes since the pump was turned on. If the tank contained 800 gallons of water when the pump was turned on, how much water, to the nearest gallon, is in the tank after 20 minutes? Show Step-by-step Solutions.

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2012 Bc Calculus Multiple Choice AP Calculus BC Multiple Choice 2012 Question 12 12. The points $(-1, -1)$ and $(1, -5)$ are on the graph of a function $y = f(x)$ that satisfies the differential equation $dy/dx = x^2 + y$. Which of the following must be true? (A) $(1, -5)$ is a local maximum of f . (B) $(1, -5)$ is a point of inflection of the graph of f .

2012 Bc Calculus Multiple Choice Answers

AB Calculus Multiple Choice Test Fall 2012 Page 9 of 13 We might think this a straightforward integration, but we must be careful. If velocity is both positive and negative over the interval, we must break the interval into multiple sections and integrate each. $R : P ; 3 A ? \zeta W 6 \cdot \sin^2 P$

AB Calculus Multiple Choice Test - Mathguy

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Calculus BC can be offered by schools where students are able to complete all the prerequisites listed on page 6 before taking the course . Calculus BC is a full-year course in the calculus of functions of a single variable . It includes all topics taught in Calculus AB plus additional topics, but both courses are intended to be challenging

Calculus

Regularly Scheduled Exam Date: Wednesday morning, May 9, 2012 Late-Testing Exam Date: Thursday morning, May 24, 2012 Section I: Multiple Choice Booklet Instructions Section II: Free Response Booklet Instructions Section I of this exam contains 45 multiple-choice questions and 4 survey questions.

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on a line is given by the equation $s(t) = t^3 + t^2 - t - 3$.

2013 Bc Calculus Ab Multiple Choice Answers

same choice of answer, and for some questions such multiple approaches are provided. Teachers are also encouraged to investigate how the incorrect options for each question could be obtained to help students understand (and avoid) common types of mistakes. • Scientific (nongraphing) calculators were required on the AP Calculus Exams in 1993.

AP Calculus Multiple-Choice Question Collection 1969-1998

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multiple-choice questions for which you are given 105 minutes to complete.

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be taken. The summer assignment reviews key concepts from pre-calculus regarding functions and limits as well as introducing the students to the idea of a derivative/rate of change. Implementation of graphing calculators (TI-83 Plus and TI-84 Plus) Use of released AP Materials (free response and multiple choice questions).

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