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AP<sup>®</sup> CALCULUS AB FREE-RESPONSE QUESTIONS CALCULUS AB SECTION II, Part A Time—30 minutes . Number of questions—2 . A GRAPHING CALCULATOR IS REQUIRED FOR THESE QUESTIONS. 1. People enter a line for an escalator at a rate modeled by the function  $r$  given by  $r(t) = 300 - 44t$  for  $0 \leq t \leq 300$  ...

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## AP Calculus AB 2015 Free-Response Questions

1988 AP Calculus AB Released Exam; 1998 AP Calculus AB Released Exam. Answer Key for 1998 Multiple-Choice Questions; Answer Key for 1998 Free-Response Questions; Because these exams are from a while back, they both have some format differences compared to the current AP Calculus AB exam.

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AP Calculus AB 2015 Free-Response Questions Author: ETS Subject: Free-Response Questions from the 2015 AP Calculus AB Exam. Keywords: exam; 2015; Free-Response Questions; Calculus AB Created Date: 2/16/2015 7:51:58 AM

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## **AP Calculus AB 2015 Free-Response Questions**

This chapter contains solutions and notes for the free-response questions from past AP Calculus exams. The free-response questions and scoring guidelines for these exams are posted on the College Board's apstudent web site and, for teachers, on AP Central:

## **AP Calculus -- Past Free-Response Questions**

AP Calculus AB 2018 Free Response Question 6 6. Consider the differential equation  $dy/dx = 1/3 x(y - 2)$ . (a) A slope field for the given differential equation is shown below. Sketch the solution curve that passes through the point  $(0, 2)$ , and sketch the solution curve that passes through the point  $(1, 0)$ .

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AP Calculus AB 2016 Free Response Question 5. 5. The inside of a funnel of height 10 inches has circular cross sections, as shown in the figure above. At height  $h$ , the radius of the funnel is given by  $r = 1/20 (3 + h^2)$ , where  $0 \leq h \leq 10$ . The units of  $r$  and  $h$  are inches. (a) Find the average value of the radius of the funnel.

## **AP Calculus AB 2016 Exam (solutions, questions, videos)**

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object moves back and forth across the x-axis. Its velocity can be modeled by the equation  $v(t) = 3t^2 - 12t + 10$ . At time  $t=10$ , the car is at a position  $x = 5$ . [Calculator required] a) What is the total displacement of the car between the times  $t = 0$  and  $t=5$

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1985 AP Calculus AB: Section I 34. The area of the region in the first quadrant that is enclosed by the graphs of  $yx=+3 8$  and  $yx=+8$  is (A) 1 4 (B) 1 2 (C) 3 4 (D) 1 (E) 65 4 35. The figure above shows the graph of a sine function for one complete period. Which of the

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CALCULUS AB SECTION II, Part B . Time—1 hour . Number of questions—4 . NO CALCULATOR IS ALLOWED FOR THESE QUESTIONS. 3. The continuous function  $f$  is defined on the closed interval  $-6 \leq x \leq 5$ . The figure above shows a portion of the graph of  $f$ .

## AP Calculus AB - AP Calendar - AP Students

AP Calculus AB 2015 Free Answer Questions - Full Document (pdf) AP Calculus AB 2015 Free Answer Question 1 1. The rate at

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which rainwater flows into the drainpipe is modeled by function  $R$ , where cubic feet per hour,  $t$  measured in hours, and  $0 \leq t \leq 8$ .

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