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3 2005 AB AP Calculus Free-Response Solutions and Notes Question 1 Solving f ()xgx= , the graphs intersect at x = .17822 and x = 1. Let a = .17822 and b = 1.1 (a) 0 () a AR =−∫ gx f xdx≈0.065. 2, 3 (b) () b S a Afxgxdx=−∫ ≈0.410. (c) ()( )22 1 1() 1 b y a Vfxgxdx=− =+ −+π∫ ≈4.559. Notes: 1. Store the intersection points in calculator variables and use those variables ...

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AP Calculus AB 2008 Multiple Choice Exam Solutions
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 Multiple Choice 2008 Question 21 21. A particle moves along a straight line. The graph of the particle's position x(t)) at time t is shown above for 0 < t < 6. The graph has horizontal tangents at t = 1 and t = 5 and a point of inflection at t = 2. For what values of t is the velocity of the particle increasing?

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