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AP Calculus -- Past Free-Response Questions
AP® Calculus AB AP® Calculus BC Free-Response Questions and Solutions 1989 – 1997 ... Solution (a) () ()() ()()() () 2 2 2 2 12 ; 2 slope of tangent line at ,2 line through 4,0 & , has slope 0 12 44 12 so 2 8120 4 2 or 6 but 6 24 so 6 is not in the domain. 2 fx xfx x kfk k kfk fk k kk k kkk k kkf

Free-Response Questions and Solutions 1989 – 1997
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 ≤ h ≤ 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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15 .) Using correct units, interpret the meaning of the value in the context of the problem. (c) Find the time

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The rate at which rainwater flows into a drainpipe is modeled by the function R, where ( )

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AP Calculus Test Materials - jamesrahn.com
2018 AP ® CALCULUS BC FREE-RESPONSE QUESTIONS CALCULUS BC 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 ⎪⎪∫ t 3 t 7 rt ()=⎪⎪44 1 − for 0 ££ t 300 ⎪ ⎪⎪ ⅁ ()( ) 100 300 ...

AP Calculus BC - AP Central
Calculus: Learn Calculus with examples, lessons, worked solutions and videos, Differential Calculus, Integral Calculus, Sequences and Series, Parametric Curves and Polar Coordinates, Multivariable Calculus, and Differential, AP Calculus AB and BC Past Papers and Solutions, Multiple choice, Free response, Calculus Calculator

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