

Calculus Ab 2011 Scoring Guidelines Question 1

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AP@ CALCULUS AB 2011 SCORING GUIDELINES (Form B) Question 4 \u00a9 2011 The College Board. Visit the College Board on the Web: www.collegeboard.org. Consider a differentiable function f having domain all positive real numbers, and for which it is known that $f'(x) = -4 - 3/x$ for $x > 0$. (a) Find the x-coordinate of the critical point of f. Determine whether the point is a relative maximum, a

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CALCULUS AB 2011 SCORING GUIDELINES (Form B) Question 6 Let g be the piecewise-linear function defined on $[-2m, 4m]$ whose graph is given above, and let $f(x) = g(x) - \cos(x)$. (a) Find $2 \int_0^m f(x) dx$. Show the computations that lead to your answer. (b) Find all x-values in the open interval $(-2m, 4m)$ for which $f'(x) = 0$. Graph of g : antiderivative. answer

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APO CALCULUS AB 2011 SCORING GUIDELINES Question 2 10 (minutes) 66 60 52 44 43 (degrees Celsius) As a pot of tea cools, the temperature of the tea is modeled by a differentiable function H for $0 < t < 10$, where time t is measured in minutes and temperature H(t) is measured in degrees Celsius. Values of H(t) at selected values of time t are shown in the table above.

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