

2008 Ap Calculus Ab Multiple Choice Answers

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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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AP Calculus AB: 2008 Multiple Choice Test
AP Calculus 2008 Multiple Choice 10. The graph of function f is shown above for $0 \leq x \leq 3$. Of the following, which has the least value? (A) $\int_0^3 f(x) dx$ (B) Left Riemann sum approximation of $\int_0^3 f(x) dx$ with 4 subintervals of equal length (C) Right Riemann sum approximation of $\int_0^3 f(x) dx$

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AP Calculus AB Multiple Choice 2008 Question 92 92. A city located beside a river has a rectangular boundary as shown in the figure above. The population density of the city at any point along a strip x miles from the river's edge is $f(x)$ persons per square mile.

AP Calculus AB Multiple Choice 2008 Exam Part B (videos ...
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This video focuses on the 2008 AP Calculus AB 2008 Calculator section. I show viewers how to use the TI Calculator in an efficient way to shorten techniques such as derivatives and integration. If ...

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AP Calculus 2008 Multiple Choice 7. A particle moves along the x -axis with velocity given by $v(t) = 3t^2 + 6t$ for time $t > 0$. If the particle is at position $x = 2$ at time $t = 0$, what is the position of the particle at $t = 1$? $x(t) = L + P \cdot C \cdot r^{\text{her}^A} \cdot X(r) = z + 2 + 2 \cdot 4 \cdot \text{ftt}^*$, $u \int [1^* L + 6t) Jb) O r c + s \Pi^1 + l + 3 \cdot fo + o) 6 8$.

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